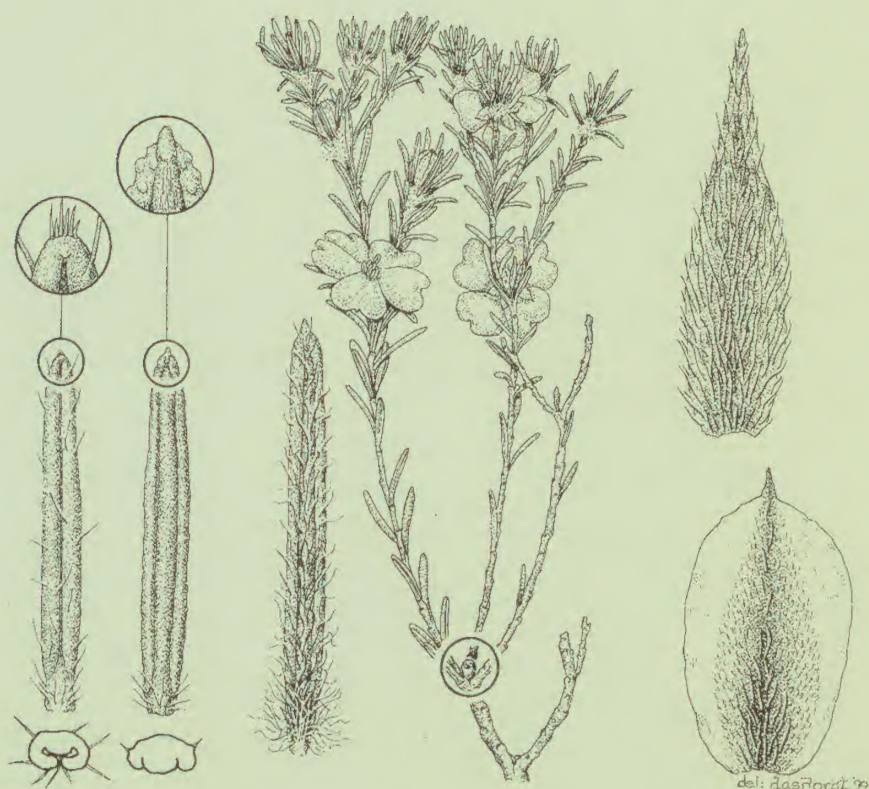


Census of South Australian Vascular Plants



Edition 5.00

Edited by
Bill Barker, Robyn Barker, John Jessop & Helen Vonow
State Herbarium of South Australia

Botanic Gardens of Adelaide & State Herbarium
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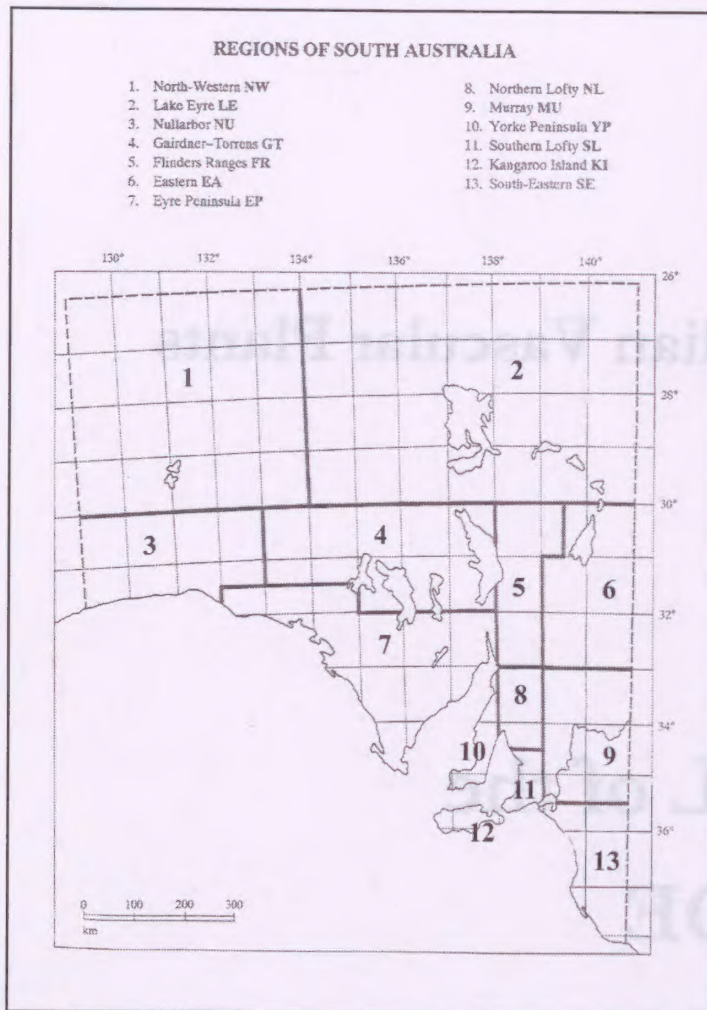


Fig. Regions of South Australia adopted by the State Herbarium for organising its collection and use in this Census.

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Cover

Illustration by Gilbert Dashorst of *Hibbertia paeninsularis* Toelken, endemic to South Australia's gulf region. The species was described in 2002 by Dr Hellmut Toelken in the *Journal of the Adelaide Botanic Gardens* in a paper clarifying several species complexes in the State. Dr Toelken is well-advanced in a revision of *Hibbertia* in Australia and surrounding regions.

Artist and botanist are staff members of the State Herbarium.

The Census of South Australian Vascular Plants – a catalogue of changing knowledge

W.R. Barker & R.M. Barker
State Herbarium of South Australia

It has been over a decade since the last printed edition of a census of South Australian vascular plants. The last of the previous four editions (Jessop 1983, 1984, 1989) was produced in 1993 under the name of *A List of the Vascular Plants of South Australia* (Jessop 1993). These compilations are more than “lists”. They are true censuses as they can claim to catalogue all plants known to that time to occur in South Australia, and they are part of an important tradition of Australian national, state and territory censuses dating from the late 1800s (Schomburgk 1875; Mueller 1882, 1889).

The work covers the flowering plants, gymnosperms and ferns, which together comprise the vascular plants. As with each successive edition of this work, there have been many taxonomic changes.

This edition is the first that has been produced completely by the State Herbarium from its own Census and specimen database transformed into print-ready copy.

The following provides background for an understanding of the current and historical context of the Census as a changing South Australian plant biodiversity knowledge base, a review of the issues arising from compiling and delivering census data using databases and the World Wide Web, technical information defining data elements and standards, and

acknowledgement of the many sources of data and information.

Advances in knowledge of the vascular flora of South Australian

While the vascular plants are the best known of all the major groups of plants and their relatives (algae, fungi and lichens), our knowledge of them in Australia is far from complete.

Scientific knowledge of South Australia’s vascular plants has improved steadily over nearly 200 years. This is demonstrated in the increase in the number of species, subspecies, varieties and forms recorded in the State (Table 1; Fig. 1). The growing numbers of plants known to science reflect the history of botanical research and publication in Australia and South Australia (Kraehenbuehl 1986; Orchard 1999; Short 1990; Barker & Barker 1990).

The first taxonomic documentation of South Australian vascular plants was in two of Australia’s foundational botanical works by famed London botanists. Robert Brown of the British Museum, who botanised in South Australia on Flinders’s voyage, published the first half of a succinct account of Australia’s vascular flora (Brown 1810), while George Bentham of Royal Botanic Gardens, Kew, published the first comprehensive vascular flora of Australia (Bentham 1863–1878), based largely

Table 1. The advancing knowledge of the South Australian vascular plant flora based on numbers of native and naturalised taxa (species, subspecies, varieties and forms) recognised in a chronology of key comprehensive historic taxonomic publications. (Prior figures based on Jessop pers.comm., 1995, mentioned in part in Jessop & Toelken 1986). Basis for Fig. 1.

Publication	Year	Total	Native	Naturalised
Brown partial Australian Flora	1810	250	250	
Bentham Flora Australiensis	1863–1878	1100		
Tate Flora Extratropical SA	1890	1706		
Black Naturalised Flora SA	1909			368
Black Flora SA	1922–1929	2500	2139	361
Black & Robertson Flora SA	1943–1957	3250		
State Herbarium Census SA	1983	3550		
State Herbarium Flora SA	1986	3639	2671	968
State Herbarium Census SA	1993	4275	3109	1166
State Herbarium Census SA	2005	4666	3378	1288

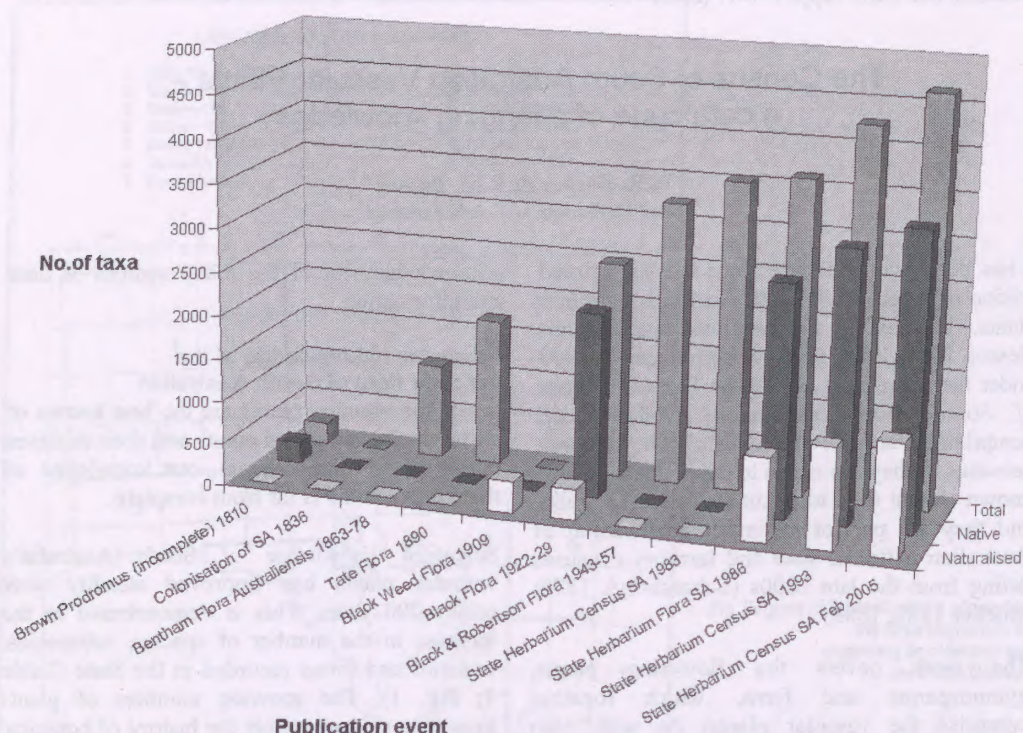


Fig. 1. The advancing knowledge of the South Australian vascular plant flora based on numbers of native and naturalised taxa (species, subspecies, varieties and forms) recognised in key comprehensive historic taxonomic publications. (Based on data in Table 1).

on the rich collections assembled at Kew and the growing international literature on the flora of the new continent. This included naturalised plants, some of them from South Australia.

The first resident botanist who published on South Australia's plants was Ferdinand Mueller, a man of great importance to Australian botany. He arrived in the colony of South Australia in December 1847 (Willis 1949) and collected plants extensively before departing for Victoria four years later. There, as Government Botanist, he made his name in the world of botany through half a century of prolific publication and the accumulation of a huge herbarium of Australian plants. Both his expertise and herbarium contributed significantly to the coverage of Bentham's Flora (Bentham 1863-1878, preface). Mueller's major summative works on the Australian and South Australian flora were his "Systematic Censuses" (Mueller 1882, 1889: these have not been analysed for Table 1).

From the late 1800s contributions to a comprehensive knowledge of the State's flora

were made by resident botanists. Richard Schomburgk, Director of the Botanic Gardens of Adelaide, provided a census of South Australian vascular plants (Schomburgk 1875) and the first annotated lists of naturalised plants for the State (Schomburgk 1879, 1889). Professor Ralph Tate's succinct flora comprised a census with regional distribution and a series of descriptive keys to identification; as with Schomburgk his work covered the extended boundaries of South Australia, including the current Northern Territory (Tate 1890). A self-taught botanist, John McConnell Black contributed fully-fledged descriptive floras over nearly 50 years of study of the State's vascular plants, commencing with an account of the naturalised plants (Black 1909) and a South Australian flora (Black 1922-1929). He died in the process of producing a second edition (Black 1943-1962) the final volume of which was completed by Enid Robertson (1957). Black gave responsibility for one component of the vascular flora, the Orchidaceae, to Dr R.S. Rogers who wrote the treatment of the family in the first edition of the Flora and also published a separate popular account of the family in South Australia (Rogers 1911).

Soon after Black's death, the focus of publication turned to a new Government research institution, the State Herbarium of South Australia. This was established in 1955 within the Adelaide Botanic Gardens through the efforts of Director Noel Lothian and University of Adelaide taxonomists Constance Eardley and Enid Robertson among others (Robertson 1986). After decades of concentration of effort around J.M. Black, collections that had been dispersed across institutions and individuals became consolidated in the State Herbarium (Kraehenbuehl 1986; Robertson 1986; Orchard 2000). With immediate encouragement of plant collecting by staff and enthusiastic botanists in the community, and involvement in botanical surveys, the State Herbarium collection has expanded to over 900,000 collections, over 500,000 from within the State.

Hansjörg Eichler, first appointed Keeper of the Herbarium, promoted improving taxonomic knowledge on an Australia-wide basis through quality research, supervised a number of research students, staff and associates, instilling high nomenclatural standards, and promoted an urgency for making herbarium collections in the face of a growing rate of vegetation clearance (e.g. Eichler 1965, introduction). His *Supplement to the Flora of South Australia* (Eichler 1965) was a condensation of his extensive unpublished files covering the taxonomy and nomenclature of the State's vascular plants. His unpublished State Census was used as the basis for the first South Australian list of plants of conservation significance (Eichler 1974).

Following Eichler's move to head CSIRO's Herbarium Australiense, John Jessop's productive period as Chief Botanist saw the publication of a partial third edition of the *Flora of South Australia*, covering the Monocotyledons (Jessop 1978), and four editions of a "List of South Australian Vascular Plants" (Jessop 1983, 1984, 1989, 1993) were published. During this time the *Journal of the Adelaide Botanic Gardens* was established to facilitate publication, particularly of South Australian taxonomic research. Peter Kloot of the Waite Agricultural Institute compiled annotated lists of naturalised vascular plants (Kloot 1984, 1986). However, the major work of this period was a complete fourth edition of the *Flora* (Jessop & Toelken 1986), a collaborative and editorial achievement.

Native plants

It is remarkable that after two hundred years of settlement by Europeans with no part of the State that is not accessible by plant collectors, the number of native species continues to grow. Even prominent genera such as *Eucalyptus* and *Acacia* and the popular Orchidaceae continue to provide many new species.

These large increases in numbers of taxa are accompanied by re-evaluation of the circumscription of many existing species and infraspecific taxa.

Knowledge of native plants is the product of research into classification of plant groups by taxonomists in this State, Australia and overseas. Plant taxonomists are largely employed in Government herbaria or universities. Their work is based on the large and necessarily expanding collections of specimens in their own herbaria, supplemented by specimens lent by other Australian and overseas herbaria. Overseas herbaria hold many of the valuable old collections upon which Australia's earliest known plants were described and named. The results of taxonomic research are published in a network of national and international scientific journals.

Phrase names

Formally describing new species recognised in the flora is not a simple task. Taxonomic changes must be properly justified scientifically in the full context of relationships to populations within and outside the State's borders, and must follow the international rules for naming plants including accurately accounting for superseded published names that may apply. The original or "type" specimens that are the basis for descriptions of already published names often need to be borrowed for microscopic examination to confirm their identity; if they are old, they may be housed in overseas herbaria such as at Kew, Paris and Leningrad. The time taken to achieve taxonomic change by these processes must however be balanced against the needs for conserving and managing plant diversity, where there is often a degree of urgency caused by the threatening process. Delays, particularly in establishing whether a plant is new to science, have led to the common practice in Australia of coining an interim informal "phrase name" to meet the needs of those working in the Australian environment. (See also p. 10).

Naturalised plants

The steady increase in species naturalised in South Australia arises in two ways, one resulting from newly established introductions, the other from improvements in knowledge of the species complexes to which the plant belongs.

Determining whether an escape from cultivation is truly established in the flora can be difficult (it must be a self-sustaining population, i.e. without dependency on a cultivated source). In some cases, for example in introduced *Lachenalia* (Liliaceae), clearly documented evidence associated with herbarium specimens is needed.

Many native Australian plants have become naturalised outside their natural range. A well-known example across southern Australia is the Cootamundra wattle, *Acacia baileyana*. Extensively naturalised, particularly in the Mount Lofty Ranges, its natural range is confined to the Cootamundra area of New South Wales. It is also more than likely that occurrences of *Acacia cyclops* in the gulf regions of South Australia are the result of planting; only those occurrences on the far western coast of the state that are continuous with those along the southern coast of Western Australia are thought to be natural.

Taxonomy of naturalised plants

Plant introductions usually come from local cultivated sources and the taxonomy of cultivated plant groups can be fraught with problems. For example, the botanical names of naturalised populations of *Freesia* and *Ixia* (Amaryllidaceae) are confused, for many are deliberately bred hybrids imported by gardeners.

The under-representation of naturalised plants in herbarium collections presents a further problem. While Australian herbaria have tended to focus more on their key role in clarifying the taxonomy of the native flora, there has been a lack of appreciation in institutions and the community of the importance of a geographical and chronological sample of herbarium collections to scientifically document the spread of naturalised plants. A serious weed often appears some time after it has become naturalised and the earlier the awareness of a widening distribution, the better the chance of timely control measures being put in place. The collection of specimens mapping the spread of a

naturalised plant would enhance future scientific studies seeking its genetic and biological basis. A small set of collections in the State Herbarium has provided some record of spread of the South African orchid *Disa* (formerly *Monadenia*) *bracteata*, which has become naturalised in the last decade in the Mount Lofty Ranges, but the number of collections in the herbarium is not a reflection of the efforts of the small army of volunteers mobilised in an effort to eradicate this plant.

The above problems are being addressed in some key South Australian weed groups. In one recent case, South African specialist Mr Ted Oliver identified the backlog of *Erica* (Ericaceae) specimens in the State Herbarium. His identifications revealed many more species of *Erica* naturalised in the Adelaide Hills. A focused collecting programme to better document their distribution is clearly warranted.

The taxonomy of *Rubus*, made difficult by the unusual and complex breeding system, has been greatly enhanced following a special Australia-wide collecting program instituted by Honorary Research Associate Dr David Symon. Specimens of both flowering and vegetative canes along with notes detailing habit and other characteristics, are essential to clarifying the taxonomy of the group. Focused particularly on the *Rubus fruticosus* group, the research has enabled nine species of weedy blackberry to be identified in South Australia and nearly 20 species Australia-wide.

Years after the first species of *Opuntia* became naturalised in this State we are now embarking on a better understanding of a number of introductions that have not been determined to a species level. The genus and its allies are a Proclaimed Plant in this State. Members of the public are being encouraged to provide collections of these bulky thorny plants by special methods recommended by the State Herbarium.

The State Herbarium works with State and National weeds authorities. In conjunction with other Australian herbaria, the Cooperative Research Centre for Australian Weed Management is resourcing a project to develop an Early Warning System for weeds founded on *Australia's Virtual Herbarium* (Web ref. 1); the project is due for completion in 2005.

Vouchers for scientific study

Changes in taxonomic knowledge are reflected in altered names and circumscriptions of native and naturalised species. This can create confusion in research studies and monitoring programmes, particularly when attempts are made to relate the work to parallel and future studies. A species or infraspecific taxon may change its circumscription but retain its name. In other cases, a name change may result. A name change can also result from poor identification practices, which often arise from reliance on old literature or inadequate plant material.

A properly collected herbarium specimen, containing adequate vegetative, flowering and fruiting material, is the guaranteed means of ensuring an effective identification into the future. In any scientific study a suite of specimens covering the morphological and geographical range should be collected to ensure that the study is dealing with one plant, both at the time and into the future.

Despite wide awareness of the changing names of native and naturalised plants and difficulties of identification, the service provided by the State Herbarium as a repository for voucher specimens underpinning studies in all branches of plant science, horticulture, agriculture, ethnobotany, art, photography, etc. is vastly under-utilised. A photograph is inadequate as a substitute for a voucher as important diagnostic characters are often not apparent.

The Biological Survey of South Australia is a fine example of a planned programme that incorporates the collection of voucher specimens deposited with the State Herbarium. Around 100,000 specimens have been lodged to date.

Delivering the Census in print and on the web

The Census is now available in three forms. Following on from previous printed editions and the Floras and handbooks on South Australian plants, it is now available as a published fifth edition. It will also be available on the *Electronic Flora of South Australia* site (Web ref. 2) in regular (pdf) versions able to be downloaded and printed. Users can also access records as they are updated with direct access to the Census database on this site.

Using the Census

While the Census provides an avenue for accessing current knowledge important to many

organisations and individuals, it is particularly important to three fundamental information resources. These involve the documentation and mapping of species distribution in the State, the assessment of conservation status of plants, and the listing of the State's noxious weeds. Census information has played varying roles in the development of these resources.

Biological Survey, mapping the vegetation of South Australia

The vegetation of South Australia was the province of the University of Adelaide, with handbooks by J.G. Wood (1937) and R.L. Specht (1972), consolidating half a century of ecological research commenced by T.G.B. Osborn.

With the establishment of the Biological Survey of South Australia in 1984 (Web ref. 3) in the now Department for Environment & Heritage, a new methodology for mapping the State's vegetation was embarked upon using floristic analysis of plant occurrences at defined relocatable quadrats. This invoked a greater dependency on correct and consistent identification both across the State and throughout the many years of the Survey. With changes in knowledge impacting significantly on plant identifications, the challenge has been to provide a method to efficiently reflect this in reworked analyses. The Census of South Australian Plants is a key point of commonality between taxonomic knowledge and the individual records of occurrence that are the basis for floristic analysis.

Plants of conservation significance

Getting the correct taxonomic circumscription of plants of conservation significance is vital to prioritising finite conservation resources. New taxonomic knowledge can change the conservation status of plants. A recent example is *Pultenaea peninsularis*; in an important genus-wide revision it was merged into *P. pedunculata* (Kok & West 2004). While its conservation status must change with the taxonomy, the distinctiveness of the plant indicates that the decision should be closely reviewed to establish whether it should be recognised as a separate taxon at some level.

The initial listing of plants of conservation significance arose initially from herbaria. In South Australia Eichler (1974) provided an early comprehensive list. A major component of the

national Rare or Threatened Australian Plants (ROTAP) (Briggs & Leigh 1988, 1995) was founded on herbarium collections and a nationwide programme of interviews with specialist taxonomists in each State. In order to promote a regional prioritisation on threatened species, Lang & Kraehenbuehl (1987) researched the collections of the State Herbarium to provide conservation statuses according to the State Herbarium regions. A series of regional surveys (Davies 1982, 1983, 1986, 1990, 1992, 1995a, 1995b, 1996) furnished a greatly increased herbarium specimen coverage for these rare species. Their taxonomic identity could be not only checked immediately against current taxonomic concepts but also accounted for readily in future taxonomic work through their incorporation in the State Herbarium collection. The very distinct fruits of *Beyeria subsecta* came to light through Rick Davies's collections in this period, leading to resurrection of this at-the-time poorly known species (Barker 1984) and providing additional impetus for the establishment of a conservation park on Kangaroo Island.

Responsibility for national listings of plants of conservation status has been now taken on by National committees with federal and state representation, with the ANZECC listings (Australian Nature Conservation Agency 1993) and finally with listings under the Environmental Protection and Biodiversity Conservation (EPBC) Act (Anon. 1999a, 1999b; Web ref. 4).

Conservation statuses of South Australian plants are found in schedules of Rare, Vulnerable and Endangered organisms accompanying the South Australian National Parks & Wildlife Act 1972 (Web ref. 5-7). They were last updated in 2000. Following public consultation and further modification in the light of taxonomic changes reflected in preliminary unpublished versions of this edition of the Census, a review of the schedules has been completed and is in the process of submission to State Cabinet (A. West pers.comm. 2005).

Environmental and agricultural weeds and Proclaimed Plants in South Australia

As has been pointed out already, the number of naturalised species increases steadily and the knowledge of their taxonomy also changes. Herbarium collections and correct identification are important in mapping the spread of species.

Correct identification can be critical, particularly in situations, such as in blackberry (*Rubus*) species (Evans et al., in prep.) where native species may be confused and where control measures may differ between related species.

Bentham (1863-1878) listed some naturalised plants in South Australia from herbarium specimen records. But it was Richard Schomburgk (1875, 1879, 1889), Director of the Adelaide Botanic Gardens, who provided the first real insight into the impact of weeds on the colony. He expressed concern at the spread of the soursob (*Oxalis pes-caprae*, cited as *O. cernua*) and members of the Compositae in particular. While Ferdinand von Mueller (1882, 1889) and Ralph Tate (1890) included naturalised plants in their census and floras, it was J.M. Black, coming from a farming background and keenly interested in the local botany, who published a comprehensive treatise on the naturalised flora of the state (Black 1909). From this time naturalised plants have been dealt with in all subsequent floras.

The State Herbarium has benefited by taking responsibility for past collections of the Department of Agriculture, the Waite Agricultural Institute and the Animal and Plant Control Commission; all had a strong focus on naturalised plants. The Waite Institute Herbarium was particularly large.

In order to increase awareness of noxious plant species in South Australia 106 species are listed with their Proclaimed Plant status, courtesy of the Animal & Plant Control Commission, Department for Water, Land and Biodiversity Conservation. The full list of Proclaimed Plants in South Australia with more specific detail on restrictions and requirements is presented on the Animal & Plant Control Commission web site (Web ref. 8). A further 26 Proclaimed Plants considered potential threats are not included in this publication because they are not naturalised in the State.

Future directions

Dealing with mosses, liverworts, algae, fungi and lichens

The State Herbarium has begun the capture of the current taxonomic knowledge of non-vascular plants (mosses, liverworts), lichens, fungi and marine algae into its Census database. In the past the South Australian members of

these groups have been documented in handbooks (Zeidler 2002) and, while in most cases our knowledge is far from comprehensive, the aim is to publish lists of the species known to occur in these groups. It is hoped that the planned publication of such lists will promote further collections and identification of specimens. This activity would provide a better sample of genetic and taxonomic diversity to underpin much-needed research to document that diversity.

The challenges of on-line delivery of herbarium data and information

The immediacy of delivery of useable data, in the past locked up in herbarium specimens and printed publications, has led to changes from the traditional way herbaria manage their data and information. These have introduced new challenges.

The *Electronic Flora of South Australia* (Web ref. 2), while still under development, is now delivering data of three principle types:

- the State's vascular plant Census, including searches on synonyms;
- distribution maps projecting once relatively inaccessible data associated with 500,000 specimens housed in the State Herbarium collection (achieved through the *Australia's Virtual Herbarium Data Capture Project*, funded by State and Commonwealth through the Natural Heritage Trust in a 5 year nationwide program for capturing specimen data in Australia's principal herbaria);
- printable fact sheets for families, genera and species. These are currently based on the descriptions and illustrations from the out-of-print and increasingly out-of-date *Flora of South Australia* (Jessop & Toelken 1986), with the addition of thumbnails of the distribution maps.

The Census is one data set that has achieved a level where it can be updated regularly via on-line access to the database or printable versions. The foundations for the specimen and fact sheet data sets are still being established and are therefore prone to error.

Keeping independent data sets in line

There are two major objectives in dealing with taxonomic, specimen (including spatial) and descriptive data. One is to achieve currency. The other is to achieve consistency.

Attaining consistency in these three principle data types across censuses, specimen databases, and descriptive handbooks and electronic factsheets is a major challenge for herbaria. The herbarium collection itself has now to reflect this consistency as well.

Meeting the ideal that these match immediately while keeping up with knowledge changes is clearly unattainable without unlimited resources. Not everything can be automated. Herbaria at present can only hope to limit the inconsistencies as much as possible. The alternative is less palatable – to withhold data for long periods until consistency is achieved, thus jeopardising currency of data.

One solution is to provide a means by which out-of-date products can be reconciled against current data. The use of synonymies in the Census of South Australia provides a means of accessing plant fact sheets derived from the last *Flora of South Australia* (Jessop & Toelken 1986) even when using new names and concepts. The fact sheets are at their final stage of transfer from the printed word to the Web and therefore at this time are based on a taxonomic framework now 20 years old; many taxonomic changes have taken place since then (Table 1). The user needs to approach use of these materials with the same caution as using dated literature.

Similar caution needs to be applied to all data sets. Many users have already forgotten that accessing or compiling taxonomic data, such as the specimen data underlying each new distribution map from the *Australia's Virtual Herbarium*, was extremely time-consuming just a few years ago. The user community has greatly expanded with the new access to comprehensive herbarium data sets. Data need to be upgraded over whole herbarium collections and whole floras, not group by group as in the past. The task therefore is now different but no less onerous.

A national Australian plant Census

Another challenge is dealing with the inconsistencies between State censuses. Each State or Territory has traditionally compiled its own Census. Australia's plants (25,000 vascular plants alone) do not recognise State borders, and State herbaria may document the same species

under different names. Often there are different taxonomic approaches to plant groups (the Orchids have considerable notoriety in this arena, with taxonomists adopting broad or narrow species and generic concepts for the same complex of plants). Science allows for different opinions and interpretations, and it advances as the alternative interpretations are evaluated over time.

On-line delivery of specimen data, particularly via *Australia's Virtual Herbarium* (Web ref. 1), which brings together within a few seconds data from the major Australian herbarium collections, has made cross-border discrepancies in the naming and circumscription of plants a major issue. The on-line *Australia's Virtual Herbarium* has been devised by Australian herbaria with a vision of an on-line virtual Australian Flora. The AVH will operate most efficiently if there is a consistent public presentation of species concepts and names across the continent.

To resolve this issue of inconsistency across borders, the Australian herbaria have initiated a major project directed at achieving a national or "consensus" Census of Australian plants. The Commonwealth Department for Environment & Heritage sees cross-border issues as a major impediment to a coordinated national approach to managing rare and threatened plants and animals and have invested significantly in the

project (Barker 2005). It is anticipated that collaboration by the State Herbarium in this project as it develops over the next few years will greatly enhance the compilation of the South Australian Census.

Conclusion

This new Census of South Australian vascular plants shows knowledge of both native and naturalised components of the flora to be in a continuing state of flux. The availability of specimen, Census and descriptive data on-line has placed new demands on herbaria, as previously acceptable differences between data sets now become a concern for users. On-line users not only want ready access to these data, but they want changes to be delivered instantly and in high quality. This presents new challenges for herbaria and has led to a number of initiatives by the State Herbarium of South Australia and the Australian herbaria collectively.

With herbaria seeking efficiencies in compiling and projecting information, the next up-to-date South Australian Flora may, even more than the last, arise through co-ordinated collaboration between the Australian herbaria and systematists. This tradition of collaboration is inexorably leading herbaria towards a virtual Australian or Australasian on-line Flora.

Technical aspects of the current edition

Features

The Census

The Census is in a format that lists current scientific names (in bold) alphabetically under each family. Names used for a species in the past (synonyms and misapplied names, collectively called the "synonymy"), are set out under each current name in italics. Families (in capitals) are ordered by the Englerian system of classification using a sequence of assigned family numbers (see below).

Scientific names include the name of the genus, capitalised, followed by a species epithet and the author or authors involved in forming the name. If appropriate, an infraspecific name comprising a rank (subspecies, variety or form) and an infraspecific epithet followed by the author or authors involved in establishing the infraspecific name may follow.

In the line containing the current scientific name of each plant, the scientific name may be followed by a Conservation or Proclaimed Plant status, if applicable. Then follows a list of capitalised abbreviations for the regions in which the plant occurs; these 13 State Herbarium regions are mapped inside the front and back covers of this volume, together with the meaning of the regional abbreviation. The order of listing of the regions in the Census is shown in the map legend.

Various symbols and annotations add data on native and naturalised status, the continued existence of the plant in the State or a region, as evidenced by herbarium specimens (the only reliable way of checking anecdotal information), and the reliability of the identification. These are explained in Table 2.

Table 2. Explanations of symbols and bracketed annotations in the Census

<i>Preceding a plant name</i>	
[no symbol]	A native plant
*	A naturalised plant (an established introduction)
?c	A possibly naturalised plant, questionably established.
<i>Following a plant name</i>	
(text)	"Proclaimed Plant in SA"
(text)	Conservation Status in SA: "Rare", "Vulnerable", "Endangered"—the current statuses are under review at the time of publication.
(text)	If more than 50 years since last herbarium specimen record collected, or if other unequivocal evidence: <ul style="list-style-type: none"> ○ For native plant: "Extinct" ○ For naturalised plant: "Now non-existent"
<i>Preceding a regional distribution</i>	
?	A questionable regional occurrence
<i>Following a regional distribution</i>	
[no superscript symbol]	A native occurrence
†	A naturalised occurrence (an established introduction)
n*	Both native and naturalised occurrences in the region
?n	A possibly native occurrence
?c	A possibly naturalised plant, questionably established; may be simply an escape arising from and still possibly dependent on a cultivated source
x	If more than 50 years since last herbarium specimen record collected, or if other unequivocal evidence: <ul style="list-style-type: none"> ○ For native plant: "Extinct" ○ For naturalised plant: "Now non-existent"
?x	Questionably the above
?id	Occurrence based on a questionable identification
(BS)	A record reported to be represented by a Biological Survey of South Australia voucher not yet incorporated in the State Herbarium collection.
(BS?)	A questionable such record.

The Index to Botanical Names

In the Index current scientific names are cross-referenced to the family name and the sequential family number. In the case of the italicised synonyms and misapplied names the appropriate current name is provided with its family name and number. Family names and numbers are listed in the footers of each page in the Census to facilitate finding the current name entry.

Data elements in the State Herbarium's Census database

The State Herbarium's database has been expanded to allow for a number of additional data elements. Those projected in this edition of the Census for the first time include:

- the application of native and naturalised statuses to a regional level as well as a taxon level.
- the ability to qualify native or naturalised status as questionable. This has enabled

publication of important data previously hidden in the herbarium collection;¹

- a taxon and regional extinction flag (no verifiable herbarium collection for 50 years);
- a questionable identification in a region;
- Conservation status (National Parks & Wildlife Act Schedules 7, 8 and 9: Web ref. 5-7)

The conservation statuses provided here courtesy of the the Biodiversity Conservation Programs branch of the Department for Environment & Heritage are those submitted to State Cabinet for ratification. Status may be altered in future in an ongoing review process accounting both for changes in taxonomic circum-

¹ Where more than one status is applicable in a region, the native status takes priority. In choosing between alternative flags for a taxon prefix or a region: native or questionably native has priority over naturalised, and definitely native or naturalised over questionably so.

scription, increasing knowledge and effectiveness of threatened species conservation programs (A. West, pers. comm.).

- "Proclaimed Plant in South Australia" status at a taxon level (Web ref. 8). The different categories under this status are not provided.

Taxon records are also being upgraded for potential future on-line and printed publication to include

- South Australian endemic (confined within the State's borders) status;
- interstate and overseas distribution;
- common names;
- Aboriginal names.

Standards

Data entry

Data has been entered under guidelines established in a Census data entry manual (Barker & Pearm 1999).

Nomenclature

Nomenclature follows the *International Code of Botanical Nomenclature* (Greuter 2000: the *ICBN*).

Author abbreviations follow Brummitt & Powell (1992).

Hybrids. The *ICBN* has also been followed in dealing with hybrids. Hybrids can be dealt with in two ways:

- by applying a name, often where the intergrade plants have characteristics of a separate species or infraspecific taxon. In this case the addition of the hybrid symbol \times (a multiplication sign) as a prefix is optional according to the *ICBN*, but it is considered informative to include this if workers in the genus (in literature or in the State Herbarium) propose a hybrid origin. In the case of *Senna*, the hybrid symbol is preferred to the special rank name "nothospecies", "nothosubspecies", etc. which was adopted in Randell's (1989) revision of the genus. While this is another option under the *ICBN*, it has caused confusion²;

- by use of a "hybrid formula", where two (rarely more) parent taxa cited, separated by the multiplication sign \times . This is often used for sporadic hybrids or "hybrid swarms" which merge in a relative continuum with one or each of the parent species.

Phrase names. The standard for citation of phrase names for prospective new taxa that have not been formally named and described under the rules of the *ICBN* (see above) is that adopted by the Council of Heads of Australasian Herbaria (CHAH).

The standard has been established because taxa associated with informal names can be particularly difficult to track down. Because of their high profile in conservation management programmes, the Orchids have suffered from a proliferation of informal names have proliferated often without being readily tied to a specimen in the State Herbarium. In this group, and in the flora generally, there needs to be a more rigorous approach (in liaison with the State Herbarium) to informally publishing recognisable variants.

The CHAH standard for a species is: "*Genus sp. Phrase name (Collector name collector number [or collection-date or herbarium sheet identifier]) Source*". For already published informal names, as in the previous edition of the Census (Jessop 1993), the name adopted may only partly conform. The standard, with the approach for this Census, is as follows:

- quotations surrounding the name have been removed;
- The prefix "sp." has been introduced at the species level, with the first word of the phrase capitalised;
- reference to a voucher herbarium specimen must be included;
- a source of the name must be cited. In this publication the botanist responsible for proposing it is the preferred option;
- the designation of existing informal names by letters of the alphabet has been retained as an interim measure in order not to confuse matters by addition of further informal names;
- Latin manuscript names have been removed, as they are prone to be cited giving the

² Barlow & Randell (1998) have adopted a further approach by using the informal rank "form taxon" (under the *ICBN* applicable to fossil material inadequate for establishing affinities) to deal with distinctive entities of hybrid origin within the polyploid agamic complexes which characterise *Senna* sect. *Psilorhagma* ser. *Subverrucosae* in Australia. The standard taxonomic hierarchy is applied widely to species complexes with unusual and complex

breeding systems. G. S. (1971), for example, in his book "Plant Speciation" recommends and demonstrates the utilisation of standard taxonomic nomenclature while discussing complex biological, genetic and evolutionary systems.

impression that they have been already formally published. An exception is where they have been already cited in another publication (e.g. *Erémophila* manuscript names in Paczkowska & Chapman 2000), but in this case the epithet is retained but capitalised and followed by a voucher specimen cited to conform with the phrase name standard.

Synonymies (Table 3) assist in establishing the circumscription of the taxon (species, subspecies, variety or form) to which the current name applies.

Thus species may be recognised in a broad sense, as for example in the current view of *Grevillea lavandulacea* (Proteaceae), or in a narrow sense, as in the past where *Grevillea rogersii* was treated as a separate species. In this Census *G. rogersii* is reduced to a subspecies of *G. lavandulacea*.

Synonymies are important in setting in order usages of names in the classifications of plant in the literature both of the past and of current times.

Synonymies include not only taxonomic and nomenclatural synonyms (where types of synonyms fall under a taxon), but also misapplied names. Misapplied names are critical to an understanding of whether a name has been applied in a wider sense covering more than one of the current taxa³.

Spelling variants (*orth.var.*) and informal names used in previous publications are also cited.

Apart from basionyms, the references to synonyms and misapplied names are usually confined to South Australian records in publications. Dates are provided with authors of misapplied names to assist in location of the literature.

Higher-level classification, at the family, order and class level, is undergoing radical change after some years of molecular studies (Angiosperm Phylogeny Group 1998; Web ref.

12). In some cases, such as in proposals to reconstitute the Scrophulariaceae and allied families including Plantaginaceae, Pedaliaceae, Lentibulariaceae and Myoporaceae, statistical support for parts of the proposed phylogenies is still poor and a substantial number of genera may not have been sampled. However, the demolition of the Verbenaceae seems an example of the inevitable, with the Chloanthaceae widely accepted as being subsumed within the Labiatae. Similarly the Epacridaceae are often now considered to belong within the Ericaceae and Sterculiaceae and Tiliaceae within a widened Malvaceae. Because there is as yet no new stable classification encompassing all genera, projected changes are not reflected in this Census.

Desirably, the Census should reflect the arrangement of the collections in the State Herbarium of South Australia. Since its inception, the State Herbarium's collection has been organised according to the superseded Englerian classification dating from the end of the 19th Century. Engler's system was used for Black's first flora and has been traditionally used for floras and censuses to the present time (Jessop & Toelken 1986). A comparison of the Englerian system with other major classifications can be seen in Kanis (1981).

The family number sequence consists of a 2-digit number denoting the Division or other high-level taxonomic group, and a 3-digit decimal for the family. This system was devised by John Jessop (pers. comm. 2005) for previous editions of the Census and for organising the State Herbarium collection. A fourth decimal digit has been added to allow for additional families such as Cymodoceaceae denoted by 91.4485. The numbering system can be extended to lower plants, algae and fungi.

Geographical distribution

The Census provides a picture of the broad-scale distribution of plants within the State using State Herbarium regions (see Map on the inside the covers). While somewhat artificial, these regions are retained; they are the method of filing specimens in the State Herbarium collection. They do have some agreement with more accurate regionalisation of the environmental landscape (Laut et al. 1979) and bioregions (e.g. IBRA regions: Thackway & Cresswell 1995).

³ In the case of misapplication of the autonymous subspecies, as in *Wurmbia dioica* ssp. *dioica*, the authority for the infraspecific epithet is given as the person who first used that rank, in this case T.D. Macfarlane. Dr Tony Orchard is thanked for advice on this course of action.

Table 3. Explanation of terms used in the synonymies

In the Census	Example	Explanation
orth. var	<i>Adenanthos macropodiana</i> E.C.Nelson, orth.var. = Adenanthos macropodianus E.C.Nelson	Denoting a orthographic variant. An incorrect spelling for a published name. May be cited thus: <i>Acacia calamifolia</i> Sweet ex Lindl. var. <i>wilhelmiana</i> (as <i>wilhelmsiana</i>) (F.Muell.)Benth.
Synonym name auct.non [Author1]: Author2(date)	<i>Pteridium aquilinum</i> auct.non (L.)Kuhn: J.M.Black(1943), partly = Pteridium esculentum (G.Forst.)Cockayne	Denoting a misapplied name. Author2 has applied the name in a different sense (circumscription) from the original author, Author1. In particular, this use excludes the nomenclatural type of that name. Often followed by "partly" as the part of the taxon including the type is often applied correctly.
Synonym name1 [Author1], non [Name2] [Author2]	<i>Acacia leptophylla</i> F.Muell.(1863), non (Cav.)DC.(1813) = Acacia wilhelmiana F.Muell.	Denoting a later homonym (the same name for a different taxon). Author1's name has the same spelling but a different type from an earlier name published by Author2.
partly	<i>Blechnum capense</i> auct.non (L.)Schldt.: J.M.Black(1943), partly = Blechnum wattsi Tindale	The synonym applies to more than one current name; it could be indeed a current name treated in a narrower or different circumscription (as in auct.non example above).
questionably	<i>Sclerolaena lanicuspis</i> (F.Muell.)F.Muell. ex Benth. × <i>Sclerolaena uniflora</i> R.Br. : Paul G.Wilson(1986), questionably = Sclerolaena × cristata (Ising)A.J.Scott	The synonym is questionably applicable to the current name, or, in the case of a hybrid, questionably a hybrid or questionably one between the two taxa cited.
as syn.	<i>Manulea heterophylla</i> auct.non L.f.: W.R.Barker(1986), as syn. = Phyllopodium cordatum (Thunb.)O.M.Hilliard	The synonym was cited in an earlier publication as a synonym.
as manuscript name	<i>Eremophila dendritica</i> Chinnock ex Paczkowska & A.R.Chapman, as manuscript name = Eremophila sp. Dendritica (W.S.Reid AD98581189) Chinnock	Applied to a synonym in Latinised form where it has been clearly indicated that this is unpublished.
nom.illeg.	<i>Euphrasia osbornii</i> Du Rietz, nom.illeg. = Euphrasia collina R.Br. ssp. osbornii W.R.Barker	Applied to a synonym that cannot be used because it is illegitimate under the <i>International Code of Botanical Nomenclature</i> .
aff. [Name or epithet]	<i>Rubus aff. mucronulatus</i> Boreau : Symon(1986) = Rubus vestitus Weihe & Nees	"With affinities to" the taxon known by this name. Now should be replaced by a standardised phrase name.
cf. [Name or epithet]	<i>Hakea cf. francisiana</i> F.Muell.: Maconochie (1973) = Hakea aenigma W.R.Barker & Haegi	"conferit" (i.e., "compares with" the taxon known by this name); equivalent to a question mark. Information is inadequate to be certain how the synonym applies in the current classification. For example, the original material may be inadequate for identification or lost. Now should be replaced by a standardised phrase name.
?ssp., ?var., ?f.	<i>Adenanthos sericea</i> Labill. ?var. <i>brevifolia</i> Benth = Adenanthos macropodianus E.C.Nelson	The rank was questionably applied to this taxon by its author. This is more a practice of 19 th Century literature, for example Bentham's (1863-1878) <i>Flora australiensis</i> .

As a matter of principle, anecdotal records of State or regional occurrences of plants are not included in the Census. An adequate voucher specimen must be present in the State Herbarium collection or in the collection of an internationally recognised herbarium (cross-referenced in the State Herbarium collection and Census database). This ensures that the identity of the plant can be confirmed and is important to the authenticity of any Census.

A particular instance are a few of the new regional records emanating from the Biological Survey of South Australia, particularly the Anangu Pitjantjatjara Lands survey in the North-western herbarium region, where botanist Peter Lang has reported a few vouchered new regional records but the specimen is not yet incorporated in the main State Herbarium collection.

Every effort has been made to maintain consistency in the application of names between publications, datasets and collections. As explained above, this cannot be guaranteed because of the size of these information resources.

Contributors

Computing

The Census database is part of the State Herbarium's Plant Biodiversity Information System, the development of which commenced in 1989. It is made up of a series of Texpress databases (Web ref. 9) on a Unix server. The Information Technology (IT) Services Branch of the Environmental Information Directorate, Department for Environment & Heritage is acknowledged for its continued maintenance of the infrastructure and support throughout the development of these systems. Tom Stubbs, Tom Mittiga, Chris Radbone, John Howard and Ashleigh Coombs are acknowledged for their support as IT account managers, while Paul Dearden, Mark Barnes, Eleanor Crichton, Kym Nicolson and Cameron Angus are thanked for their patience in managing support of the system in the course of many pressing needs. Steve Jenkins is acknowledged for continued guidance in the use of the server infrastructure.

The information system was initially based on herbarium information systems of the late 1980s of the other Australian government herbaria. The many discussions with their IT staff in meetings of the Herbarium Information Systems

Committee (HISCOM) and its forerunners are acknowledged. An external review of the State Herbarium's information system by Alex Chapman and Paul Gioia (1996), key players in creating the Western Australian Herbarium's FloraBase information system (Web ref. 13), established a development framework. In 1998 a team headed by Paul Coddington of the University of Adelaide Computing Sciences Department and the senior author, and comprising Sharon Pearn and Simon Del Fabbro, developed the first Electronic Flora of South Australia web site (Web ref. 2). The National Museum of Victoria's functionality, developed by KE Software and Keith Walker was utilised. Allan Brooks, then of National Herbarium of New South Wales, advised the team on its implementation. Justin Vandertouw, Jerome Munchenberg, Stephen Baker, John Rayner and Steve Stefanidis made contributions to the enhancement of the system.

The Census itself and its census report outputs for printing and the Electronic Flora of South Australia, were substantially upgraded by Sharon Pearn on secondment to the State Herbarium in 1997-1998. The senior author of this article built the initial Census and associated databases and has made many additional changes in the scripts modifying report outputs. He also developed the procedures for modifying the census and index data outputs in Microsoft Office for producing the final formatted files for web and hardcopy publication. Assistance with development of the Census outputs for publication and the Web has also come from Justin Vandertouw, John Rayner, Rex Croft and, in recent times under the guidance of Jonathon Badcock, Matthew Figg, Monir Alam and Daniel Machera.

Taxonomic and associated data

The current edition would not have been achieved without the substantial contribution of three co-editors:

- Robyn Barker entered many of the changes communicated by staff, checked existing and new entries, and contacted many of the external botanists acknowledged below;
- John Jessop helped with the initial drive in 2000 to launch seriously into the project and constantly upgraded the Gramineae records;
- Helen Vonow, in the course of her role in providing curatorial team support for the

Australia's Virtual Herbarium data capture project, checked their queries on botanical names, encouraged those with taxonomic responsibility for suites of families to upgrade taxonomic and distributional data, organised assistance with this process, and did much of the support work herself.

Many others have participated in provision and updating of records to the Census. Staff are acknowledged separately below. State Herbarium volunteers routinely incorporate new and re-determined collections; they highlighted new regional records in advance of data capture. June Littleford and Rosemary Ferguson, in particular, assisted with checking the full holdings of a number of critical genera against substantially modified new classifications.

Peter Lang of Biological Survey and Monitoring Branch, Department for Environment & Heritage, continued his support over many years for this key data source, both in upgrading data and in aspects of the design.

The Animal & Plant Control Commission, Department of Water, Land and Biodiversity Conservation, gave permission to include Proclaimed Plants in South Australia status in the Census.

Peter Copley of Biodiversity Conservation Branch of the Department of Environment & Heritage encouraged the inclusion of the current State conservation status of South Australian plants, which Andrew West kindly entered into the Census database.

Taxonomists and botanists contributing from other institutions were:

- John Hosking, New South Wales Department of Agriculture, who provided comments on existing Census entries and suggestions for new entries for naturalised plants;
- Dean Nicolle of Flinders University of South Australia on *Eucalyptus*;
- Laurie Adams, Cathy Miller and Judy West from Australian National Herbarium on Gentianaceae and Caryophyllaceae;
- Rogier de Kok (now at Kew) and Judy West from Australian National Herbarium on *Pultenaea*;
- Jo Palmer of the Australian National Herbarium for information on Amaranthaceae;
- Steve Hopper of University of Western Australia for information on Orchidaceae (*Caladenia* and allied genera);
- David Cooke of the Animal & Plant Control Commission for assistance with Iridaceae;
- Karen Wilson of National Herbarium of New South Wales for advice on Cyperaceae;
- Val Stajsic of National Herbarium of Victoria for taxonomic information on various plants.

Extensive use has been made of the latest censuses maintained by each of the State and Territory herbaria (Web ref. 13), together with the Australian Plant Names Index (Web ref. 10) maintained by the Australian National Herbarium and International Plant Names Index (Web ref. 11) combining APNI, Index Kewensis and the Gray Card Index.

Taxonomic responsibilities of State Herbarium staff and associates

The following staff contributed significantly to the Census largely in these families.

- R.M. Barker⁴: *Hakea* (Proteaceae), Zygophyllaceae, Malvaceae (*Abutilon*, *Sida*), Acanthaceae
- W.R. Barker: Proteaceae, Oxalidaceae – Tropaeolaceae, Linaceae – Euphorbiaceae, Anacardiaceae – Aceraceae, Melianthaceae – Sterculiaceae, Buddlejaceae – Bignoniaceae, Martyniaceae – Lentibulariaceae.
- R.J. Bates⁴: Orchidaceae
- G.H. Bell: Rutaceae, Iridaceae
- R.J. Chinnock: Petridophyta, Gymnospermae, Phytolaccaceae – Nyctaginaceae, Portulacaceae – Basellaceae, Cactaceae, Myoporaceae
- D.D. Cunningham: Urticaceae, Olacaceae – Viscaceae, Thymelaeaceae – Tamaricaceae, Elatinaceae – Lythraceae, Epacridaceae
- J.P. Jessop⁴: Gramineae
- A.A. Munir⁴: Verbenaceae (incl. Chloanthaceae), Caprifoliaceae – Dipsacaceae
- M.C. O'Leary: *Acacia*, Myrtaceae

⁴ The considerable input of these associates of the State Herbarium of South Australia is gratefully acknowledged.

- D.E. Symon¹: Rosaceae, Leguminosae (excl. *Acacia*), Frankeniaceae, Solanaceae, Goodeniaceae
- R.L. Taplin¹: Stylidiaceae, Juncaceae – Centrolepidaceae, Palmae – Cyperaceae
- H.R. Toelken: Aizoaceae, Dilleniaceae, Droseraceae – Crassulaceae, Punicaceae – Ericaceae, Primulaceae – Boraginaceae, Callitrichaceae, Plantaginaceae, Campanulaceae
- H.P. Vonow: Polygonaceae, Caryophyllaceae, Simaroubaceae – Polygalaceae, Compositae – Hypoxidaceae
- H.T. Smyth (to 2003): Casuarinaceae – Urticaceae, Lauraceae, Ranunculaceae – Ceratophyllaceae, Guttiferae, Baueraceae, Pittosporaceae, Sapindaceae, Primulaceae – Asclepiadaceae, Stylidiaceae, Commelinaceae – Centrolepidaceae, Palmae – Thymaceae.

Finally, Tony Robinson, Peter Copley, Andrew West, Cameron Angus and Zena Scott are thanked for providing comments on this introductory chapter.

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 3. Biological Survey of South Australia.
www.environment.sa.gov.au/biodiversity/biosurveys.html
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 11. IPNI. *The International Plant Names Index* combining Index Kewensis, the Gray Card Index and APNI (Web ref. 10). www.ipni.org
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www.mobot.org/MOBOT/research/APweb/welcome.html
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WA
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QLD See Henderson (1997). For changes to 1993 in pdf form on "New Plant Names and Taxa Queensland July 1994 to July 2003" see:
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Formal taxonomic changes

New combinations in *Eremophila* (Myoporaceae)

R.J. Chinnock

State Herbarium of South Australia

The following combinations are formalised for use in the new Census in advance of the pending publication of a taxonomic revision of the family Myoporaceae

Eremophila maculata (Ker Gawl.)F.Muell. ssp. ***brevifolia*** (Benth.)Chinnock, *stat.nov.*

Basionym: *Eremophila maculata* (Ker Gawl.)F.Muell. var. *brevifolia* Benth., *Fl.Austral.* 5: 29 (1870)

Eremophila oppositifolia R.Br. ssp. ***angustifolia*** (S.Moore)Chinnock *stat.nov.*

Basionym: *Eremophila oppositifolia* R.Br. var. *angustifolia* S.Moore, *J.Linn.Soc.Bot.* 34: 213 (1899)

Eremophila platythamnus Diels ssp. ***exotrachys*** (Kraenzl.)Chinnock *comb. & stat.nov.*

Basionym: *Eremophila exotrachys* Kraenzl., *Bull.Misc.Inf.(Kew)* 283 (1925)

Eremophila willsii F.Muell. ssp. ***integrifolia*** (Ewart)Chinnock, *stat.nov.*

Basionym: *Eremophila willsii* F.Muell.var. *integrifolia* Ewart in Ewart & O.Davies, *Fl. N. Territory* 254 (1917)

Census of South Australian Vascular Plants

Dedication

To the generations of collectors of herbarium specimens
without whom the growth of knowledge of plants could not be achieved.

Final data modification on: Tuesday 1 March 2005 10:30 AM

Pteridophyta 71.000

PSILOTACEAE 71.001

- Psilotum nudum** (L.)P.Beauv. (Endangered status in SA) – SL
- *Lycopodium nudum* L.

LYCOPODIACEAE 72.001

- Lycopodiella lateralis** (R.Br.)B.Ollg. (Rare status in SA) – SL KI
- *Lycopodium laterale* R.Br.
Lycopodiella serpentina (Kunze)B.Ollg. (Endangered status in SA) – SL
- *Lycopodium serpentinum* Kunze
- *Lycopodium drummondii* Spring
Lycopodium deuterodensum Herter (Endangered status in SA) – SL
- *Lycopodium densum* Labill.
Phylloglossum drummondii Kunze (Rare status in SA) – MU SL KI SE

ISOETACEAE 72.002

- Isoetes drummondii** A.Braun ssp. **anomala** C.R.Marsden & Chinnock – SL SE
Isoetes drummondii A.Braun ssp. **drummondii** (Rare status in SA) – NL MU SL KI SE
Isoetes muelleri A.Braun – NW LE FR EA EP SL SE
- *Isoetes humilior* auct.non F.Muell. ex A.Braun: J.H.Willis(1962)

SELAGINELLACEAE 72.003

- Selaginella gracillima** (Kunze)Alston – SL KI SE
- *Lycopodium gracillimum* Kunze
- *Selaginella preissiana* Spring
* **Selaginella kraussiana** (Kunze)A.Braun – SL*
- *Lycopodium kraussianum* Kunze

GLEICHENIACEAE 74.003

- Gleichenia microphylla** R.Br. (Rare status in SA) – SL KI SE
- *Gleichenia circinata* auct.non Sw.: J.M.Black(1943)

OPHIOGLOSSACEAE 74.005

- Botrychium australe** R.Br. (Endangered status in SA) – SL
Ophioglossum lusitanicum L. – NW LE NU GT FR EA EP NL MU YP SL KI SE
- *Ophioglossum coriaceum* A.Cunn.
- *Ophioglossum lusitanicum* L. ssp. *coriaceum* (A.Cunn.)R.T.Clausen
Ophioglossum polyphyllum A.Braun (Rare status in SA) – NW LE GT FR EA

OSMUNDACEAE 74.006

- Todea barbara** (L.)T.Moore (Endangered status in SA) – SL
- *Acrostichum barbarum* L.
- *Osmunda barbara* (L.)Thunb.
- *Todea africana* Willd.

SCHIZAEACEAE 74.009

- Schizaea bifida** Willd. (Vulnerable status in SA) – SL SE
- *Schizaea asperula* N.A.Wakef.
Schizaea fistulosa Labill. (Vulnerable status in SA) – SL KI SE

CYATHEACEAE 74.012

- * *Cyathea cooperi* (Hook. ex F.Muell.) Domin – SL*
 - *Alsophila cooperi* Hook. ex F.Muell.

DICKSONIACEAE 74.014

- Dicksonia antarctica* Labill. (Endangered status in SA) – ?SLx ?SEx

DENNSTAEDTIACEAE 74.015

- Dennstaedtia davallioides* (R.Br.) T.Moore (Endangered status in SA) – SE
 - *Dicksonia davallioides* R.Br.
Histiopteris incisa (Thunb.) J.Sm. (Endangered status in SA) – FR SL KI SE
 - *Pteris incisa* Thunb.
 * *Hypolepis dicksonioides* (Endl.) Hook. – SL*
 - *Hypolepis punctata* auct.non (Thunb.) Mett. ex Kuhn: Chinnock(1978)
 - *Cheilanthes dicksonioides* Endl.
Hypolepis rugosula (Labill.) J.Sm. (Rare status in SA) – SL KI SE
 - *Polypodium rugosulum* Labill.
 * *Pteridium aquilinum* (L.) Kuhn – SL*
 - *Pteris aquilina* L.
Pteridium esculentum (G.Forst.) Cockayne – EP NL MU SL KI SE
 - *Pteris esculenta* G.Forst.
 - *Pteridium aquilinum* auct.non (L.) Kuhn: J.M.Black(1943), partly

LINDSAEACEAE 74.016

- Lindsaea linearis* Sw. – SL KI SE

ADIANTACEAE 74.018

- Adiantum aethiopicum* L. – FR EP MU SL KI SE
Adiantum capillus-veneris L. (Vulnerable status in SA) – MU YP SL SE
Anogramma leptophylla (L.) Link (Rare status in SA) – ?NW FR EP NL SL KI SE
 - *Polypodium leptophyllum* L.
Cheilanthes austrotenuifolia H.M.Quirk & T.C.Chambers – FR EP NL MU YP SL KI SE
 - *Cheilanthes tenuifolia* auct.non (Burm.f.) Sw.: Chinnock(1978)
Cheilanthes distans (R.Br.) Mett. – FR EA EP NL MU SL SE
 - *Notholaena distans* R.Br.
Cheilanthes lasiophylla Pic.Serm. – NW LE NU GT FR EA EP NL MU SL
 - *Notholaena brownii* auct.non Desv.: J.M.Black(1943)
Cheilanthes sieberi Kunze ssp. *pseudovellea* H.M.Quirk & T.C.Chambers – NW LE EP
 - *Cheilanthes vellea* auct.non (R.Br.) F.Muell.: Chinnock(1978), partly
Cheilanthes sieberi Kunze ssp. *sieberi* – NW LE GT FR EA EP MU YP SL SE
 - *Cheilanthes tenuifolia* (Burm.f.) Sw. ssp. *sieberi* (Kunze) Domin
 - *Cheilanthes clelandii* F.Muell. & Tate
Paraceterach reynoldsii (F.Muell.) Tindale – NW FR EA
 - *Grammitis reynoldsii* (F.Muell.) Benth.
 - *Gymnogramma reynoldsii* (F.Muell.) J.M.Black
 - *Gymnogramme reynoldsii* (F.Muell.) J.M.Black
 - *Notholaena reynoldsii* F.Muell.
 - *Notholaena reynoldsii* F.Muell.

PTERIDACEAE 74.023

- Pteris tremula* R.Br. (Rare status in SA) – FR EP MU YP SL SE

BLECHNACEAE 74.027

- Blechnum chambersii* Tindale (Endangered status in SA) – SE
 - *Blechnum aggregatum* auct.non (Colenso) Tindale: H.Eichler(1965)
 - *Blechnum lanceolatum* (R.Br.) J.W.Sturm
 - *Stegania lanceolata* R.Br.
Blechnum minus (R.Br.) Ettingsh. – SL SE
 - *Blechnum capense* auct.non (L.) Schltdl.: J.M.Black(1943), partly
 - *Stegania minor* R.Br.
Blechnum nudum (Labill.) Mett. ex Luer. (Rare status in SA) – SL KI
 - *Blechnum discolor* auct.non (G.Forst.) Keys: J.M.Black(1943), partly

- *Onoclea nuda* Labill.

Blechnum watsii Tindale (Rare status in SA) – SL KI SE

- *Blechnum capense* auct.non (L.)Schltdl.: J.M.Black(1943), partly
- *Blechnum procerum* auct.non (Forster f.)Sw.: H.Eichler(1965)

Doodia caudata (Cav.)R.Br. (Endangered status in SA) – FR

- *Woodwardia caudata* Cav.

DRYOPTERIDACEAE 74.028

* **Cytomium falcatum** (L.f.)C.Presl – SL* SE*

- *Polypodium falcatum* L.f.

Lastreopsis acuminata (Houlston)C.V.Morton (Endangered status in SA) – SE

- *Lastrea acuminata* Houlston
- *Aspidium shepherdii* Kunze ex Mett.
- *Lastreopsis shepherdii* (Kunze ex Mett.)Tindale

Polystichum proliferum (R.Br.)C.Presl (Endangered status in SA) – ?SE

- *Aspidium proliferum* R.Br.
- *Polystichum aculeatum* auct.non (L.)Schott.: J.M.Black(1943)

ASPLENIACEAE 74.029

Asplenium bulbiferum G.Forst. ssp. **gracillimum** (Col.)Brownsey (Endangered status in SA) – SE

Asplenium flabellifolium Cav. – FR NL MU SL KI SE

- *Asplenium flabellifolium* Cav.

Asplenium trichomanes L. (Rare status in SA) – EP YP SE

Pleurosorus rutifolius (R.Br.)Fee – NW LE GT FR EA EP NL MU SL KI SE

- *Pleurosorus ritaefolius* (R.Br.)Fee
- *Grammitis ritaefolia* R.Br.

Pleurosorus subglandulosus (Hook. & Grev.)Tindale – NW FR EA EP NL MU

- *Gymnogramma subglandulosa* Hook. & Grev.

THELYPTERIDACEAE 74.032

Christella dentata (Forssk.)Brownsey & Jermy (Rare status in SA) – FR EP MU

- *Cyclosorus parasiticus* auct.non (L.)Farwell: H.Eichler(1965)
- *Dryopteris parasitica* auct.non (L.)O.Kuntze: J.M.Black(1943)
- *Polypodium dentatum* Forssk.

MARSILEACEAE 74.040

Marsilea costulifera D.L.Jones – LE GT FR NL MU KI SE

- *Marsilea* sp. Chinnock (1986)
- *Marsilea angustifolia* auct.non R.Br.: J.H.Willis(1962)

Marsilea drummondii A.Braun – NW LE GT FR EA EP NL MU YP SL SE

- *Marsilea elata* A.Braun var. *crenata* A.Braun

Marsilea exarata A.Braun – NW LE GT

Marsilea hirsuta R.Br. – LE GT FR EA EP NL MU SL KI

* **Marsilea mutica** Mett. – MU^{nc}id SLⁿ

Pilularia novae-hollandiae A.Braun (Rare status in SA) – FR EP NL MU SL KI SE

AZOLLACEAE 74.041

Azolla filiculoides Lam. – LE MU SL SE

- *Azolla filiculoides* Lam. var. *rubra* (R.Br.)Strasb.
- *Azolla rubra* R.Br.

Azolla pinnata R.Br. – MU SL SE

SALVINIACEAE 74.042

^{ic} **Salvinia molesta** D.S.Mitch. (Proclaimed SA Plant) – EP^{ic}

Spermatophyta: Gymnospermae 84.000

PINACEAE 84.002

* **Pinus canariensis** C.Smith – MU* SL* SE*

* **Pinus halepensis** Mill. (Proclaimed SA Plant) – FR* EP* MU* YP* SL*

* **Pinus nigra** J.F.Arnold – SL* SE*

- *Pinus sylvestris* L. var. *maritima* Aiton

* **Pinus pinaster** Aiton – MU* KI*

... ^{ic}, questionably established. ^{n*}, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Pinus maritima* Lam.

* *Pinus ponderosa* Douglas – MU* ?SL*

* *Pinus radiata* D.Don – NL* SL* KI* SE*

CUPRESSACEAE 84.004

Callitris canescens (Parl.)S.T.Blake – EP NL MU YP KI SE

- *Callitris drummondii* auct.non (Parl.)F.Muell.: J.M.Black(1943)

- *Callitris morrisonii* R.T.Baker

- *Frenela canescens* Parl.

Callitris glaucophylla Joy Thomps. & L.A.S.Johnson – NW LE NU GT FR EA EP NL MU

- *Callitris columellaris* auct.non F.Muell.: Venning(1986)

- *Callitris glauca* R.Br. ex R.T.Baker & H.G.Sm.

- *Frenela robusta* A.Cunn. ex Mirb. var. *microcarpa* Benth.

Callitris gracilis R.T.Baker – FR EA EP NL MU YP SL KI SE

- *Callitris preissii* Miq., partly

- *Callitris propinqua* R.Br. ex R.T.Baker & H.G.Sm.

- *Callitris preissii* Miq. ssp. *murrayensis* J.Garden

- *Callitris robusta* R.Br. ex R.T.Baker & H.G.Sm.

- *Callitris gracilis* R.T.Baker ssp. *murrayensis* (J.Garden)K.D.Hill

Callitris hugelii (Carriere)Franco - Not in South Australia

- *Frenela hugelii* Carriere

Callitris rhomboidea R.Br. ex Rich. – SL KI SE

- *Callitris tasmanica* (Benth.)R.T.Baker & H.G.Sm.

- *Callitris cupressiformis* Vent. ex Loudon var. *tasmanica* Benth.

- *Callitris cupressiformis* Vent. ex Loudon

- *Frenela rhomboidea* (R.Br. ex Rich.)Endl.

- *Frenela rhomboidea* (R.Br. ex Rich.)Endl. var. *tasmanica* Benth.

Callitris verrucosa (A.Cunn. ex Endl.)F.Muell. – NW NU GT FR EA EP NL MU YP SE

- *Callitris preissii* Miq. ssp. *verrucosa* (A.Cunn. ex Endl.)J.Garden

- *Frenela verrucosa* A.Cunn. ex Endl.

- *Frenela robusta* A.Cunn. ex Mirb. var. *verrucosa* (A.Cunn. ex Endl.)Benth.

* *Cupressus goveniana* Gordon – SL*

* *Cupressus macrocarpa* Hartw. ex Gordon – FR* NL* MU* SL* SE*

Spermatophyta: Angiospermae: Dicotyledonae 91.000

CASUARINACEAE 91.001

Allocasuarina decaisneana (F.Muell.)L.A.S.Johnson – NW

- *Casuarina decaisneana* F.Muell.

Allocasuarina helmsii (Ewart & M.Gordon)L.A.S.Johnson – NW GT EP

- *Casuarina helmsii* Ewart & M.Gordon

- *Casuarina humilis* auct.non Otto & A.Dietr.: J.M.Black(1948)

Allocasuarina luehmannii (R.T.Baker)L.A.S.Johnson – MU SE

- *Casuarina luehmannii* R.T.Baker

Allocasuarina mackliniana L.A.S.Johnson ssp. *mackliniana* – SL SE

- *Casuarina paludosa* Sieber ex Spreng. var. *robusta* auct.non Macklin: J.M.Black(1948), partly

- *Allocasuarina paradoxa* auct.non (Macklin)L.A.S.Johnson: L.A.S.Johnson & K.L.Wilson(1986), partly

Allocasuarina mackliniana L.A.S.Johnson ssp. *xerophila* L.A.S.Johnson – SE

- *Casuarina paludosa* Sieber ex Spreng. var. *robusta* auct.non Macklin: J.M.Black(1948), partly

- *Allocasuarina paradoxa* auct.non (Macklin)L.A.S.Johnson: L.A.S.Johnson & K.L.Wilson(1986), partly

Allocasuarina muelleriana (Miq.)L.A.S.Johnson ssp. *alticola* L.A.S.Johnson – FR

Allocasuarina muelleriana (Miq.)L.A.S.Johnson ssp. *muelleriana* – FR EA EP NL MU YP SL SE

- *Casuarina muelleriana* Miq.

Allocasuarina muelleriana (Miq.)L.A.S.Johnson ssp. *notocolpica* L.A.S.Johnson – KI

Allocasuarina paludosa (Sieber ex Spreng.)L.A.S.Johnson – SE

- *Casuarina paludosa* Sieber ex Spreng.

Allocasuarina pusilla (Macklin)L.A.S.Johnson – EP NL MU YP SL SE

- *Casuarina pusilla* Macklin

Allocasuarina robusta (Macklin)L.A.S.Johnson (Endangered status in SA) – SL

- *Casuarina paludosa* Sieber ex Spreng. var. *robusta* Macklin

Allocasuarina striata (Macklin)L.A.S.Johnson – SL KI

- *Casuarina striata* Macklin

Allocasuarina verticillata (Lam.)L.A.S.Johnson – FR EA EP NL MU YP SL KI SE

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ²ⁿ, questionably native. *, naturalised; ...

- *Casuarina stricta* Aiton
- *Casuarina verticillata* Lam.
- *Casuarina quadrivalvis* Labill.

* **Casuarina glauca** Sieber ex Spreng. – FR[?] NL[?] MU[?] SL* SE[?]

Casuarina pauper F.Muell. ex L.A.S.Johnson – NW LE NU GT FR EA EP NL MU YP

- *Casuarina lepidophloia* auct.non F.Muell.: J.M.Black(1924)
- *Casuarina cristata* Miq. ssp. *pauper* (F.Muell. ex Miq.)L.A.S.Johnson
- *Casuarina obesa* auct.non Miq.: L.A.S.Johnson & K.L.Wilson(1986)

SALICACEAE 91.007

* **Populus alba** L. – NL* MU* SL* SE*

* **Populus nigra** L. – NL* SL*

Salix alba L. (Proclaimed SA Plant) - Not in South Australia

* **Salix babylonica** L. – FR* MU* SL* SE*

* **Salix cinerea** L. (Proclaimed SA Plant) – SL* SE*

- *Salix cf. caprea* L.: Eichler(1965)

Salix discolor Muhl. (Proclaimed SA Plant) - Not in South Australia

* **Salix** × **rubens** Schrank (Proclaimed SA Plant) – MU* SL*

FAGACEAE 91.011

* **Quercus robur** L. – SL*

ULMACEAE 91.013

* **Ulmus** × **hollandica** Mill. – SL*

* **Ulmus procera** Salisb. – NL* SL*

MORACEAE 91.016

Ficus brachypoda (Miq.)Miq. – NW

- *Ficus platypoda* (Miq.)A.Cunn. ex Miq. var. *minor* Benth.
- *Urostigma platypodum* Miq.
- *Urostigma brachypodum* Miq.

* **Ficus carica** L. – FR* NL[?] SL*

CANNABACEAE 91.017

[?] **Cannabis sativa** L. – MU[?] SL[?]

* **Humulus lupulus** L. – SL*

URTICACEAE 91.018

Parietaria australis (Nees)Blume – NW NU FR EP NL YP SL KI

- *Freirea australis* Nees
- *Parietaria debilis* G.Forst. var. *australis* (Nees)Black
- *Parietaria debilis* auct.non G.Forst.: Chew(1989), partly

Parietaria cardiostegia Greuter – NW LE GT FR EA EP NL MU YP SL KI SE

Parietaria debilis G.Forst. – NW LE NU FR EA EP NL MU YP SL KI SE

* **Parietaria judaica** L. – EP* MU* SL* KI*

- *Parietaria diffusa* Mert. & W.D.J.Koch

* **Soleirolia soleirolii** (Req.)Dandy – SL* SE*

- *Helxine soleirolii* Req.
- *Parietaria soleirolii* (Req.)Spreng.

Urtica incisa Poir. – MU SL KI SE

* **Urtica urens** L. – NW[?] LE* NU* FR* EA* EP* NL* MU* YP* SL* KI* SE*

PROTEACEAE 91.019

Adenanthos macropodianus E.C.Nelson – KI

- *Adenanthos sericea* auct.non Labill.: Tate(1890), orth.var.
- *Adenanthos barbata* F.Muell. ex Benth., orth.var.
- *Adenanthos sericea* Labill. ?var. *brevifolia* Benth., orth.var.
- *Adenanthos sericea* Labill. var. *brevifolia* Benth., orth.var.
- *Adenanthos macropodiana* E.C.Nelson, orth.var.

Adenanthos terminalis R.Br. – EP MU SL KI SE

- *Adenanthos terminalis* R.Br. β *plumosa* Meisn., orth.var.
- *Adenanthos terminalis* R.Br. var. *plumosa* Meisn., orth.var.

- Banksia marginata** Cav. – EP NL MU SL KI SE
 - *Banksia patula* R.Br.
- Banksia ornata** F.Muell. ex Meisn. – EP MU SL KI SE
 - *Banksia ornata* F.Muell. ex Meisn. var. *ryfa* Ashby
 - *Sirmuelleria ornata* (F.Muell. ex Meisn.) Kuntze
- Conospermum mitchellii** Meisn. – Not in South Australia
- Conospermum patens** Schltdl. – EP NL MU SL KI SE
 - *Conospermum cucullatum* Gand.
 - *Conospermum helichrysoides* Gand.
- * **Dryandra formosa** R.Br. – SE*
- Grevillea albiflora** C.T.White – NW
- Grevillea anethifolia** R.Br. (Rare status in SA) – EP
 - *Grevillea biternata* auct.non Meisn.: J.M.Black(1943)
- Grevillea angustiloba** (F.Muell.)Downing ssp. **angustiloba** – SE
 - *Grevillea ilicifolia* (R.Br.)R.Br. var. *angustiloba* F.Muell.
 - *Grevillea ilicifolia* (R.Br.)R.Br. , partly
- Grevillea angustiloba** (F.Muell.)Downing ssp. **wirregaensis** Downing (Endangered status in SA) – SE
 - *Grevillea ilicifolia* (R.Br.)R.Br. , partly
- Grevillea aquifolium** Lindl. (Rare status in SA) – SL* SE
- Grevillea aspera** R.Br. – FR EP
- Grevillea dilatata** (R.Br.)Downing – EP YP KI
 - *Grevillea ilicifolia* (R.Br.)R.Br. β *dilatata* R.Br.
 - *Grevillea ilicifolia* (R.Br.)R.Br. , partly
- ^{ie} **Grevillea dimorpha** F.Muell. – SL^{ie}
 - *Grevillea speciosa* Knight(McGill.) ssp. *dimorpha* (F.Muell.)McGill.
- Grevillea eriostachya** Lindl. – NW
 - *Grevillea eriostachya* Lindl. ssp. *eriostachya*
- Grevillea halmaturina** Tate ssp. **halmaturina** (Rare status in SA) – KI ?SE
 - *Grevillea parviflora* R.Br. var. *acutaria* F.Muell. ex Benth., partly
 - *Grevillea parviflora* auct.non R.Br.: W.R.Barker(1968), partly
 - *Grevillea linearifolia* auct.non (Cav.)Druce: McGill.& Makinson(1993), partly
- Grevillea halmaturina** Tate ssp. **laevis** Makinson (Rare status in SA) – EP
 - *Grevillea parviflora* R.Br. var. *acutaria* F.Muell. ex Benth., partly
 - *Grevillea parviflora* auct.non R.Br.: W.R.Barker(1968), partly
 - *Grevillea linearifolia* auct.non (Cav.)Druce: McGill.& Makinson(1993), partly
- Grevillea huegelii** Meisn. – NW LE NU GT FR EA EP NL MU YP SL
- Grevillea huegelii** Meisn. \times **Grevillea sarissa** S.Moore ssp. **umbellifera** (J.M.Black)McGill. – EP
- Grevillea ilicifolia** (R.Br.)R.Br. ssp. **ilicifolia** – FR EP NL MU YP SL KI SE
 - *Anadenia ilicifolia* R.Br.
 - *Grevillea behrii* Schltdl.
- Grevillea ilicifolia** (R.Br.)R.Br. ssp. **lobata** (F.Muell.)Downing – MU SE
 - *Grevillea ilicifolia* (R.Br.)R.Br. var. *lobata* (F.Muell.)Benth.
 - *Grevillea lobata* F.Muell.
 - *Grevillea lobata* F.Muell. β *sturtii* Meisn.
 - *Grevillea ilicifolia* (R.Br.)R.Br. , partly
- Grevillea juncifolia** Hook. ssp. **juncifolia** – NW LE NU GT EP
 - *Grevillea sturtii* R.Br.
- * **Grevillea juniperina** R.Br. ssp. **juniperina** – SL*x
- Grevillea lavandulacea** Schltdl. ssp. **lavandulacea** – FR NL MU SL SE
 - *Grevillea rosea* Lindl.
 - *Grevillea ramulosa* F.Muell. ex Meisn.
 - *Grevillea lavandulacea* Schltdl. α *latifolia* Meisn.
 - *Grevillea lavandulacea* Schltdl. var. *latifolia* Meisn.
 - *Grevillea lavandulacea* Schltdl. β *lanceolata* Meisn.
 - *Grevillea lavandulacea* Schltdl. var. *lanceolata* Meisn.
 - *Grevillea lavandulacea* Schltdl. γ *angustifolia* Meisn.
 - *Grevillea lavandulacea* Schltdl. var. *angustifolia* Schltdl.
 - *Grevillea lavandulacea* Schltdl. var. *sericea* Benth.
- ^{ie} **Grevillea lavandulacea** Schltdl. ssp. **lavandulacea** \times **G. rosmarinifolia** A.Cunn. ssp. **rosmarinifolia** – FR^{ie} SL^{ie} SE^{ie}
- Grevillea lavandulacea** Schltdl. ssp. **rogersii** (Maiden)Makinson (Rare status in SA) – KI
 - *Grevillea rogersii* Maiden

- ^{7c} **Grevillea manglesii** (Graham) Planch. ssp. **manglesii** – SL^{7c}
 - *Anadenia manglesii* Graham
- Grevillea muricata** J.M.Black (Vulnerable status in SA) – KI
 - *Grevillea rogersii* auct.non Maiden: J.M.Black(1948), partly
 - *Grevillea lavandulacea* auct.non Schtdl.: W.R.Barker(1983), partly
- Grevillea nematophylla** F.Muell. ssp. **nematophylla** – NW LE NU GT FR EA EP
 - *Grevillea purdieana* Diels
 - *Grevillea nematophylla* F.Muell. *simple-leaved race* McGill.& Makinson(1993)
 - *Grevillea nematophylla* F.Muell. *simple-leaf or typical form* Olde & Marriott(1995)
- Grevillea nematophylla** F.Muell. ssp. **supraplana** Makinson – NU
 - *Grevillea nematophylla* F.Muell. *divided-leaved race* McGill.& Makinson(1993)
 - *Grevillea nematophylla* F.Muell. *divided-leaf form* Olde & Marriott(1995)
- Grevillea parallelinervis** Carrick – EP
- Grevillea pauciflora** R.Br. ssp. **leptophylla** W.R.Barker (Rare status in SA) – EP
 - *Grevillea pauciflora* R.Br. ssp. "*Narrow-leaved*" (R.Bates 6936) W.R.Barker
- Grevillea pauciflora** R.Br. ssp. **pauciflora** – EP YP KI
- Grevillea pterosperma** F.Muell. – NW NU GT FR EP MU SE
- Grevillea quinquenervis** J.M.Black – KI
- * **Grevillea rosmarinifolia** A.Cunn. – SL*
- Grevillea sarissa** S.Moore ssp. **umbellifera** (J.M.Black) McGill. – GT EP
 - *Grevillea umbellifera* J.M.Black
- * **Grevillea sericea** (Sm.) R.Br. ssp. **sericea** – SL*?x
 - *Embothrium sericeum* Sm.
- Grevillea stenobotrya** F.Muell. – NW LE NU
 - *Grevillea livea* Ewart & M.E.L.Archer
 - *Grevillea simulans* Morrison
- Grevillea striata** R.Br. – NW LE FR EA
 - *Grevillea lineata* R.Br.
- Grevillea treueriana** F.Muell. (Vulnerable status in SA) – GT
- ^{7c} **Grevillea vestita** (Endl.) Meisn. ssp. **vestita** – SL^{7c}
 - *Manglesia vestita* Endl.
- Hakea aenigma** W.R.Barker & Haegi (Rare status in SA) – KI
 - *Hakea cf. francisiana* F.Muell.: Maconochie(1973)
- Hakea baxteri** R.Br. – ?NU^m
- ^{7c} **Hakea bucculenta** C.A.Gardner – SL^{7c}
- Hakea carinata** F.Muell. ex Meisn. – FR NL MU SL ?KIx SE
 - *Hakea ulicina* R.Br. var. *carinata* (F.Muell. ex Meisn.) Benth., partly
 - *Hakea carinata* F.Muell. ex Meisn. α *planifolia* Meisn.
 - *Hakea carinata* F.Muell. ex Meisn. β *trigonophylla* Meisn.
 - *Hakea ulicina* auct.non R.Br.: R.Tate(1880)
- * **Hakea cucullata** R.Br. – SL*
- Hakea cycloptera** R.Br. – EP
- * **Hakea decurrens** R.Br. ssp. **physocarpa** W.R.Barker – SL*
 - *Hakea sericea* auct.non Schrad.& J.C.Wendl.: W.R.Barker(1985), partly
 - *Hakea vittata* R.Br. var. *glabriflora* J.M.Black ex J.H.Willis
- Hakea divaricata** L.A.S.Johnson – NW
 - *Hakea intermedia* Ewart & O.B.Davies
 - *Hakea ivoryi* F.M.Bailey var. *glabrescens* J.M.Black
 - *Hakea ivoryi* auct.non F.M.Bailey: J.M.Black(1948)
 - *Hakea eyreana* auct.non (S.Moore) McGill.: Boomsma(1981)
- * **Hakea drupacea** (C.F.Gaertn.) Roem. & Schult. – SL^{7c} SE*
 - *Hakea suaveolens* R.Br.
- Hakea ednicana** Tate – LE FR EA
- Hakea eyreana** (S.Moore) McGill. – LE
 - *Grevillea eyreana* S.Moore
 - *Hakea ivoryi* auct.non F.M.Bailey: Boomsma(1981), partly
 - *Hakea divaricata* auct.non L.A.S.Johnson: Boomsma(1981), partly
 - *Hakea intermedia* auct.non Ewart & O.B.Davies: J.M.Black(1924), partly
 - *Hakea ednicana* auct.non Tate: G.M.Cunningham(1981), partly
- Hakea francisiana** F.Muell. – NW NU GT EP
 - *Hakea multilinea* auct.non Meisn.: J.M.Black(1948)
 - *Hakea multilinea* Meisn. var. *grammatophylla* auct.non (F.Muell.) Benth.: J.M.Black(1948), partly

... ^{7c}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Hakea coriacea* Maconochie
- * **Hakea laurina** R.Br. – NL* MU^{ic} SL* KI*
 - *Hakea eucalyptoides* Meisn.
- Hakea leucoptera** R.Br. ssp. **leucoptera** – NW LE NU GT FR EA EP NL MU YP SL
 - *Hakea florigera* Gand.
 - *Hakea kippistiana* auct.non Kippist & Meisn.: J.M.Black(1948)
 - *Hakea leucoptera* R.Br. var. *kippistiana* auct.non Kippist & Meisn.: J.M.Black(1948)
 - *Hakea stricta* F.Muell. ex Meisn.
 - *Hakea virgata* R.Br.
- Hakea lorea** (R.Br.)R.Br. ssp. **lorea** – NW LE
 - *Hakea suberea* S.Moore
- Hakea minyma** Maconochie – NW
- Hakea mitchellii** Meisn. – EP MU YP SL KI SE
 - *Hakea muelleriana* J.M.Black
 - *Hakea flexilis* F.Muell. ex Meisn.
 - *Hakea flexibilis* F.Muell. ex Meisn.
 - *Hakea ulicina* R.Br. var. *flexilis* (F.Muell. ex Meisn.)C.Moore & Betcher
- Hakea nodosa** R.Br. – SE
 - *Hakea flexilis* R.Br.
 - *Hakea semiplana* F.Muell. ex Meisn.
- * **Hakea prostrata** R.Br. – SL^{ic} SE*
 - *Hakea repullulans* H.M.Lee – SE
 - *Hakea ulicina* R.Br. var. *macrocarpa* Meisn.
 - *Hakea ulicina* R.Br. var. *latifolia* J.M.Black
 - *Hakea ulicina* auct.non R.Br.: J.H.Willis(1973), partly
- Hakea rostrata** F.Muell. ex Meisn. – NL MU SL KI SE
 - *Hakea pampliniana* Meisn. ex Kippist
- Hakea rugosa** R.Br. – FR EP NL MU YP SL KI SE
- ^{ic} **Hakea salicifolia** (Vent.)B.L.Burtt ssp. **salicifolia** – SL^{ic}
 - *Hakea saligna* (Andrews)Knight
- ^{ic} **Hakea sericea** Schrad. & J.C.Wendl. – SL^{ic}
 - *Hakea tephrosperma* R.Br. (Rare status in SA) – EA MU
 - *Hakea vittata* auct.non R.Br.: J.H.Willis(1973)
 - *Hakea leucoptera* auct.non R.Br.: Benth.(1870), partly
- * **Hakea undulata** R.Br. – SL*
 - *Hakea vittata* R.Br. – EP SL KI SE
- Isopogon ceratophyllus** R.Br. – NL MU SL KI SE
- Persoonia juniperina** Labill. – SL SE
- Petrophile multisecta** F.Muell. – KI
 - *Petrophila multisecta* F.Muell.

OLACACEAE 91.020

- Olae obcordata** A.S.George (Rare status in SA) – EP KI
 - *Olae benthamiana* auct.non Miq.: J.M.Black(1948)

SANTALACEAE 91.026

- Anthobolus leptomerioides** F.Muell. – NW
 - *Anthobolus exocarpoides* F.Muell.
- Choretrum glomeratum** R.Br. var. **chrysanthum** (F.Muell.)Benth. (Rare status in SA) – FR EP[?]x NL MU_x YP SL_x SE
 - *Choretrum chrysanthum* F.Muell.
 - *Choretrum glomeratum* auct.non R.Br.: J.M.Black(1948), partly
- Choretrum glomeratum** R.Br. var. **glomeratum** – NW NU FR EP MU YP SL KI SE
- Choretrum spicatum** F.Muell. (Rare status in SA) – KI SE
- Exocarpos aphyllus** R.Br. – LE NU GT FR EA EP NL MU YP SL KI
 - *Exocarpos leptomerioides* F.Muell. ex Miq.
 - *Xylophyllus aphyllus* (R.Br.)Kuntze
- Exocarpos cupressiformis** Labill. – FR EP NL MU YP SL KI SE
 - *Exocarpos dasystachys* Schltdl.
 - *Xylophyllus cupressiformis* (Labill.)Kuntze
- Exocarpos sparteus** R.Br. – NW LE FR EP NL MU YP SL SE
 - *Exocarpos glandulaceus* Miq.

- *Xylophyllus spartens* (R.Br.)Kuntze
- Exocarpos strictus** R.Br. (Rare status in SA) – MU SE
 - *Omphacomeria psilotoides* A.DC.
 - *Xylophyllus strictus* (R.Br.)Kuntze
- Exocarpos syrticola** (F.Muell. ex Miq.)Stauffer – EP YP SL SE
 - *Exocarpos strictus* R.Br. var. *syrticola* F.Muell. ex Miq.
- Leptomeria aphylla** R.Br. – EP NL MU SL KI SE
 - *Leptomeria pungens* F.Muell.
- Leptomeria preissiana** (Miq.)A.DC. (Endangered status in SA) – EP
 - *Choretum preissianum* Miq.
- Santalum acuminatum** (R.Br.)A.DC. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Eucarya acuminata* (R.Br.)Sprague & Summerh.
 - *Fusanus acuminatus* R.Br.
 - *Mida acuminata* (R.Br.)Kuntze
- Santalum lanceolatum** R.Br. – NW LE GT FR EA EP NL MU
 - *Santalum angustifolium* A.DC.
 - *Santalum lanceolatum* R.Br. var. *angustifolium* (A.DC.)Benth.
 - *Fusanus acuminatus* R.Br. var. *angustifolius* (A.DC.)Benth.
- Santalum murrayanum** (T.L.Mitch.)C.A.Gardner – EP MU YP SL SE
 - *Eucarya murrayana* T.L.Mitch.
 - *Fusanus persicarius* (F.Muell.)F.Muell. ex Benth.
 - *Santalum persicarium* F.Muell.
 - *Mida persicaria* (F.Muell.)Kuntze
- Santalum spicatum** (R.Br.)A.DC. (Vulnerable status in SA) – NW NU GT FR EA EP
 - *Eucarya spicata* (R.Br.)Sprague & Summerh.
 - *Fusanus spicatus* R.Br.
 - *Santalum cygnorum* Miq.
 - *Mida spicata* (R.Br.)Kuntze

LORANTHACEAE 91.028

- Amyema fitzgeraldii** (Blakely)Danser – NW
 - *Loranthus fitzgeraldii* Blakely
- Amyema gibberula** (Tate)Danser var. **gibberula** – NW LE NU GT EP?x
 - *Loranthus gibberulus* Tate
 - *Amyema gibberulosa* Tiegh., orth.var.
 - *Loranthus gibberulosus* Tiegh., orth.var.
 - *Amyema gibberulum* (Tate)Danser var. *gibberulum*
- Amyema hilliana** (Blakely)Danser – NW
 - *Loranthus hillianus* Blakely
 - *Amyema hillianum* (Blakely)Danser
- Amyema linophylla** (Fenzl)Tiegh. ssp. **orientale** Barlow – FR EA EP MU SE
 - *Loranthus linophyllus* Fenzl
 - *Amyema linophyllum* (Fenzl)Tiegh. ssp. *orientale* Barlow
- Amyema maidenii** (Blakely)Barlow ssp. **maidenii** – NW LE NU GT FR EA EP
 - *Loranthus maidenii* Blakely
 - *Loranthus quandang* auct.non Lindl.: Tate(1890), partly
 - *Diplatia maidenii* (Blakely)Danser
- Amyema melaleuca** (Lehm. ex Miq.)Tiegh. – NU EP NL MU YP SL KI SE
 - *Loranthus melaleuca* Miq.
 - *Amyema leschenaultii* Tiegh.
 - *Loranthus miraculosus* Miq. var. *melaleuca* (Miq.)Blakely
 - *Loranthus pendulus* Sieber ex Spreng. var. *melaleuca* (Miq.)Tate
 - *Loranthus pendulus* Sieber ex Spreng. var. *parviflorus* Benth., partly
- Amyema miquelii** (Lehm. ex Miq.)Tiegh. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Loranthus miquelii* Lehm. ex Miq.
 - *Amyema aurantiaca* (A.Cunn. ex Hook.)Tiegh.
 - *Loranthus aurantiacus* A.Cunn. ex Hook.
- Amyema miraculosa** (Miq.)Tiegh. ssp. **boormanii** (Blakely)Barlow – LE NU GT FR EA EP NL MU YP?x SE
 - *Loranthus miraculosus* Miq.
 - *Loranthus miraculosus* Miq. var. *pubiger* Blakely
 - *Loranthus miraculosus* Miq. var. *boormanii* Blakely
 - *Loranthus pendulus* Sieber ex Spreng. var. *parviflorus* Benth., partly

... ?s, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Anyema miraculosa* (Miq.) Tiegh. var. *boormanii* (Blakely) H. Eichler
- *Loranthus bifurcatus* Benth. var. *queenslandicus* Domin
- *Anyema miraculosum* (Miq.) Tiegh.

Anyema pendula (Sieber ex Spreng.) Tiegh. ssp. **pendula** – NL MU SL SE

- *Dendrophthoe pendula* (Sieber ex Spreng.) G. Don
- *Loranthus pendulus* Sieber ex Spreng.
- *Anyema pendulum* (Sieber ex Spreng.) Tiegh. ssp. *pendulum*

Anyema preissii (Miq.) Tiegh. – NW LE NU GT FR EA EP NL MU YP SL SE

- *Loranthus preissii* Miq.
- *Loranthus linophyllus* Fenzl var. *preissii* (Miq.) Ostenf.
- *Loranthus scoparius* Miq.
- *Anyema scoparia* (Miq.) Tiegh.

Anyema quandang (Lindl.) Tiegh. var. **quandang** – LE NU GT FRx EP

- *Loranthus quandang* Lindl.
- *Anyema cana* (F. Muell.) Tiegh.
- *Anyema pruinosa* (A. Cunn. ex Ettingsh.) Tiegh.
- *Loranthus cunninghamii* A. Gray
- *Loranthus nutans* A. Cunn. ex Hook.
- *Loranthus pendulus* Sieber ex Spreng. var. *canescens* F. Muell. & Tate
- *Loranthus pruinosis* A. Cunn. ex Ettingsh.
- *Anyema nutans* (A. Cunn. ex Hook.) Tiegh.
- *Dendrophthoe pruinosa* (A. Cunn. ex Ettingsh.) Ettingsh.
- *Loranthus canus* F. Muell.

Anyema sanguinea (F. Muell.) Danser var. **sanguinea** – NW

- *Anyema spathulata* (O. Schwarz) Danser
- *Loranthus sanguineus* F. Muell.
- *Loranthus spathulatus* O. Schwarz
- *Ptilostigma sanguineum* (F. Muell.) Tiegh.
- *Anyema sanguineum* (F. Muell.) Danser: Barlow (1986), orth. var.

Diplatia grandibractea (F. Muell.) Tiegh. – LE GT

- *Loranthus grandibracteus* F. Muell.

Lysiana exocarpi (Behr) Tiegh. ssp. **exocarpi** – NW LE NU GT FR EA EP NL MU YP SL KIx SE

- *Loranthus exocarpi* Behr
- *Lysiana exocarpi* (Behr) Tiegh. ssp. *diamantinensis* (J. M. Black) Barlow
- *Loranthus angustifolius* R. Br. ex Benth.
- *Loranthus diamantinensis* J. M. Black
- *Loranthus exocarpi* (Behr) Tiegh. var. *flavescens* F. Muell. ex Miq.
- *Dendrophthoe angustifolia* (R. Br. ex Benth.) Tiegh.
- *Elytranthe exocarpi* (Behr) Engl.

Lysiana murrayi (Tate) Tiegh. – NW LE NU GT ?FR EP

- *Loranthus murrayi* Tate
- *Loranthus murrayi* Tate var. *parviflora* S. Moore
- *Elytranthe murrayi* (Tate) Engl.
- *Loranthus minius* S. Moore

Lysiana subfalcata (Hook.) Barlow – NW LE

- *Loranthus subfalcatus* Hook.
- *Loranthus exocarpi* (Behr) Tiegh. var. *venulosa* Blakely
- *Loranthus exocarpi* (Behr) Tiegh. var. *subfalcatus* (Hook.) Domin

Muellerina eucalyptoides (DC.) Barlow – SE

- *Muellerina eucalyptifolia* (Sieber ex Schult. & Schult.f.) Tiegh.
- *Loranthus celastroides* auct. non Sieber ex Schult. & Schult.f.: Tate (1890)
- *Loranthus eucalyptifolius* Sieber ex Schult. & Schult.f.
- *Loranthus eucalyptoides* DC.
- *Phrygilanthus celastroides* (Sieber ex Schult. & Schult.f.) Eichler
- *Phrygilanthus eucalyptoides* (DC.) Danser
- *Phrygilanthus eucalyptifolius* (Sieber ex Schult. & Schult.f.) Eichler

VISCACEAE 91.029

Korthalsella japonica (Thunb.) Engl. f. **japonica** – NU GT FR

- *Korthalsella leucothrix* Barlow
- *Korthalsella opuntia* auct. non (Thunb.) Merr.: J. M. Black (1948)
- *Viscum articulatum* auct. non Burm.f.: J. M. Black (1924)

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ?n, questionably native. *, naturalised; ...

VISCACEAE 91.029

POLYGONACEAE 91.032

- * **Acetosa sagittata** (Thunb.) L.A.S. Johnson & B.G. Briggs – SL* SE*
 - *Rumex sagittatus* Thunb.
- * **Acetosa vesicaria** (L.) A. Love – NW* LE* NU* GT* FR* EA* EP* MU* YP* SL*
 - *Rumex rosens* auct. non L.: J.M. Black (1948)
 - *Rumex vesicarius* L.
- * **Acetosella vulgaris** Fourr. – EP* NL* MU* SL* KI* SE*
 - *Rumex angiocarpus* Murb.
 - *Acetosella angiocarpa* (Murb.) A. Love
 - *Rumex acetosella* L.
- * **Emex australis** Steinh. (Proclaimed SA Plant) – NW[?] LE[?] NU[?] GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
[?] **Emex spinosa** (L.) Campd. – NL[?]
 - *Rumex spinosus* L.
- * **Fallopia convolvulus** (L.) A. Love – NL[?] SL* SE[?]
 - *Polygonum convolvulus* L.
 - *Bilderdykia convolvulus* (L.) Dumort.
- Muehlenbeckia adpressa** (Labill.) Meisn. – EP NL MU YP SL KI SE
 - *Muehlenbeckia adpressa* (Labill.) Meisn. var. *rotundifolia* Benth.
 - *Polygonum adpressum* Labill.
- Muehlenbeckia coccoloboides** J.M. Black (Rare status in SA) – LE EA
- Muehlenbeckia diclina** (F. Muell.) F. Muell. ssp. **diclina** – EA EP MU SE
 - *Polygonum diclinum* F. Muell.
- Muehlenbeckia florulenta** Meisn. – NW LE GT FR EA EP NL MU YP SL SE
 - *Muehlenbeckia cunninghamii* (Meisn.) F. Muell.
 - *Polygonum cunninghamii* Meisn.
- Muehlenbeckia gunnii** (Hook. f.) Endl. – EP YP SL KI SE
 - *Muehlenbeckia adpressa* (Labill.) Meisn. var. *hastifolia* Meisn.
 - *Polygonum gunnii* Hook. f.
- Muehlenbeckia horrida** H. Gross ssp. **horrida** (Rare status in SA) – GT MU SE
- Persicaria attenuata** (R.Br.) Sojak ssp. **attenuata** – LE
 - *Polygonum attenuatum* R.Br.
 - *Polygonum articulatum* R.Br. non L.
- [?] **Persicaria capitata** (Buch.-Ham. ex D. Don) H. Gross – MU[?] SL[?]
 - *Polygonum capitatum* Buch.-Ham. ex D. Don
- Persicaria decipiens** (R.Br.) K.L. Wilson – LE FR NL MU SL SE
 - *Polygonum salicifolium* Brouss. ex Willd.
 - *Polygonum minus* auct. non Huds.: J.M. Black (1948)
 - *Polygonum decipiens* R.Br.
 - *Persicaria salicifolia* (Brouss. ex Willd.) Assenov
- [?] **Persicaria glabra** (Willd.) M. Gomez – LE[?] ?x
 - *Polygonum glabrum* Willd.
- Persicaria lapathifolia** (L.) Gray – LE EA MU SL SE*
 - *Polygonum lapathifolium* L.
 - *Polygonum lanigerum* R.Br.
 - *Polygonum lapathifolium* L. var. *lanigerum* (R.Br.) F. Muell.
- * **Persicaria maculosa** Gray – SL*
- * **Persicaria orientalis** (L.) Spach – SL*
 - *Polygonum orientale* L.
- Persicaria praetermissa** (Hook. f.) H. Hara – SL
 - *Persicaria strigosa* auct. non (R.Br.) H. Gross: Vonow (1993)
 - *Polygonum praetermissum* Hook. f.
 - *Polygonum strigosum* auct. non R.Br.: Chorney (1986)
- Persicaria prostrata** (R.Br.) Sojak – LE FR EP NL MU SL KI SE
 - *Polygonum prostratum* R.Br.
- * **Polygonum arenastrum** Boreau – FR* NL* SL* SE*
 - *Polygonum aviculare* auct. non L.: Chorney (1986), partly
- * **Polygonum aviculare** L. – LE* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- * **Polygonum bellardii** All. – FR* EP* NL[?] MU* YP* SL* SE*
 - *Polygonum patulum* auct. non M. Bieb.: Vonow (1993)
- Polygonum plebeium** R.Br. – NW LE GT FR EA EP NL MU SL SE

... [?], questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

Rumex bidens R.Br. – MU SL SE

Rumex brownii Campd. – FR EA EP NL MU YP SL KI SE

– *Rumex alcockii* Rech.f.

Rumex × **comaumensis** Rech.f. – SE

* **Rumex conglomeratus** Murray – EP* NL* MU* SL* SE*

* **Rumex crispus** L. – GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*

Rumex crystallinus Lange – NW LE GT FR EA EP MU

– *Rumex halophilus* F.Muell.

Rumex dumosus A.Cunn. ex Meisn. (Rare status in SA) – FR EA EP NL MU^{id} SL SE

– *Rumex dumosus* A.Cunn. ex Meisn. var. *dumosiformis* (Rech.f.)Rech.f.

– *Rumex dumosiformis* Rech.f.

* **Rumex obtusifolius** L. – YP* SL* SE*

* **Rumex** × **pratensis** Mert. & W.D.J.Koch – SL* SE*

* **Rumex pulcher** L. ssp. **pulcher** – ?FR* EP* NL* SL*^x KI* SE*

^{nc} **Rumex pulcher** L. ssp. **woodsii** (De Not.)Arcang. – EP^{nc}

– *Rumex pulcher* L. ssp. *divaricatus* (L.)Murb.

– *Rumex divaricatus* L.

Rumex tenax Rech.f. – NU EA MU

PHYTOLACCACEAE 91.033

Phytolacca octandra L. – Not in South Australia

GYROSTEMONACEAE 91.037

Codonocarpus cotinifolius (Desf.)F.Muell. – NW LE NU GT EP NL MU

– *Gyrostemon cotinifolius* Desf.

Codonocarpus pyramidalis (F.Muell.)F.Muell. (Endangered status in SA) – LE FR EA EP NL MU

– *Gyrostemon pyramidalis* F.Muell.

Gyrostemon australasicus (Moq.)Heimerl – FR EP MU YP SL KI SE

– *Cyclothea australasica* Moq.

Gyrostemon ramulosus Desf. – NW LE NU GT FR EP

Gyrostemon tepperi (F.Muell. ex H.Walter)A.S.George – NW LE

– *Didymotheca tepperi* F.Muell. ex H.Walter

– *Didymotheca cypressiformis* H.Walter

Gyrostemon thesioides (Hook.f.)A.S.George – FR EP MU YP KI SE

– *Didymotheca thesioides* Hook.f.

– *Didymotheca veroniciformis* F.Muell.

NYCTAGINACEAE 91.039

Boerhavia coccinea Mill. – NW LE GT FR EA EP NL MU

– *Boerhavia diffusa* auct.non L.: J.M.Black(1948), partly

– *Boerhavia mutabilis* R.Br., partly

– *Boerhavia pubescens* R.Br.

– *Boerhavia repens* L. var. *pubescens* (R.Br.)Fosberg

Boerhavia dominii Meikle & Hewson – NW LE GT FR EA EP NL MU YP SL

– *Boerhavia diffusa* auct.non L.: J.M.Black(1948), partly

Boerhavia repleta Hewson – NW

Boerhavia schomburgkiana Oliv. – NW LE GT FR EA MU

– *Boerhavia diffusa* auct.non L.: J.M.Black(1948), partly

Commicarpus australis Meikle – NW LE FR EA

– *Commicarpus chinensis* auct.non (L.)Heimerl: Pedley(1981)

– *Boerhavia repanda* auct.non Willd.: J.M.Black(1948)

* **Mirabilis jalapa** L. – FR* NL* SL* SE*

AIZOACEAE 91.040

* **Aptenia cordifolia** (L.f.)Schwantes – NW* EP* NL* SL*

– *Mesembryanthemum cordifolium* L.f.

– *Litocarpus cordifolius* (L.f.)L.Bolus

Carpobrotus aequilaterus (Haw.)N.E.Br. – Not in South Australia

– *Carpobrotus aequilateralis* (Willd.)J.M.Black

– *Mesembryanthemum aequilaterale* Willd.

– *Mesembryanthemum aequilaterum* Haw.

* **Carpobrotus chilensis** (Molina)N.E.Br. – SL*

- *Mesembryanthemum chilense* Molina
- *Carpobrotus aequilatus* auct.non (Haw.)N.E.Br.: H.Eichler(1965), partly
- * ***Carpobrotus edulis* (L.)N.E.Br. – NL* SL* KI* SE***
 - *Mesembryanthemum edule* L.
 - *Mesembryanthemum acinaciforme* auct.non L.: J.M.Black(1909)
 - *Carpobrotus acinaciformis* auct.non (L.)L.Bolus: H.Eichler(1965)
- Carpobrotus modestus* S.T.Blake – EP NL MU SL KI SE**
- Carpobrotus rossii* (Haw.)Schwantes – NU FR EP NL YP SL KI SE**
 - *Carpobrotus aequilatus* auct.non (Haw.)N.E.Br.: J.M.Black(1948), partly
 - *Mesembryanthemum rossii* Haw.
- Carpobrotus* sp. *Short calyx* (S.T.Blake 20451) Toelken – EP NL MU YP SL**
 - *Carpobrotus rossii* auct.non (Haw.)Schwantes: Toelken(1993), partly
- * ***Cleretum papulosum* (L.f.)L.Bolus ssp. *papulosum* – EP* MU***
 - *Micropteris papulosum* (L.f.)Schwantes
 - *Mesembryanthemum papulosum* L.f.
- Disphyma crassifolium* (L.)L.Bolus ssp. *clavellatum* (Haw.)Chinnock – NW NU GT FR EA EP NL MU YP SL KI SE**
 - *Disphyma australe* auct.non (Aiton)J.M.Black: J.M.Black(1948)
 - *Disphyma blackii* Chinnock
 - *Disphyma clavellatum* (Haw.)Chinnock
 - *Mesembryanthemum clavellatum* Haw.
 - *Mesembryanthemum crassifolium* L.
- * ***Drosanthemum candens* (Haw.)Schwantes – SL***
 - *Drosanthemum floribundum* auct.non (Haw.)Schwantes: J.M.Black(1948)
 - *Mesembryanthemum candens* Haw.
- * ***Galenia pubescens* (Eckl. & Zeyh.)Druce var. *pubescens* – LE* NU* FR* EP* NL* YP* SL***
 - *Aizoon pubescens* Eckl. & Zeyh.
 - *Galenia secunda* auct.non (L.f.)Sond.: J.M.Black(1948)
- * ***Galenia secunda* (L.f.)Sond. – FR* EP* NL* MU* YP* SL* SE***
 - *Aizoon secundum* L.f.
- Glinus lotoides* L. – LE GT FR EA EP MU**
 - *Mollugo glinus* A.Rich.
 - *Mollugo hirta* Thunb.
- Glinus oppositifolia* (L.)A.DC. – LE MU**
 - *Glinus spargula* (L.)Steud.
 - *Mollugo oppositifolia* L.
 - *Mollugo spargula* L.
- Glinus orygioides* F.Muell. – LE**
 - *Mollugo orygioides* (F.Muell.)F.Muell. ex Benth.
- Gunniopsis calcarea* Chinnock – NU**
- Gunniopsis calva* Chinnock – GT EP**
- Gunniopsis kochii* (R.Wagner)Chinnock (Rare status in SA) – LE GT FR**
 - *Aizoon kochii* R.Wagner
- Gunniopsis papillata* Chinnock – NW LE GT FR EA**
 - *Aizoon zygophylloides* auct.non F.Muell.: J.M.Black(1948), partly
- Gunniopsis quadrifida* (F.Muell.)Pax – NW LE NU GT FR EA EP**
 - *Aizoon quadrifidum* (F.Muell.)F.Muell.
 - *Sesuvium quadrifidum* F.Muell.
 - *Gunniopsis quadrifaria* Ewart(1907), orth.var.
- Gunniopsis septifraga* (F.Muell.)Chinnock – NW LE NU GT EP**
 - *Gunnia septifraga* F.Muell.
 - *Neogunnia septifraga* (F.Muell.)Pax & Hoffm.
- Gunniopsis tenuifolia* Chinnock – LE FR**
- Gunniopsis zygophylloides* (F.Muell.)Diels – LE GT**
 - *Aizoon zygophylloides* F.Muell.
- * ***Lampranthus glaucus* (L.)N.E.Br. ssp. *glaucus* – SL***
 - *Lampranthus glaucus* (L.)N.E.Br. var. *glaucus*
 - *Lampranthus glaucoides* auct.non N.E.Br.: H.Eichler(1965)
 - *Mesembryanthemum aurantiacum* auct.non (DC.)Schwantes: J.M.Black(1948)
 - *Mesembryanthemum glaucum* L.
- * ***Mesembryanthemum aitonis* Jacq. – NU* GT* FR* EP* NL* MU* YP* SL***
 - *Gasonia aitonis* (Jacq.)H.Eichler

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Cryophytum aitonis* (Jacq.) N.E.Br.
- *Mesembryanthemum angulatum* Thunb.
- * **Mesembryanthemum crystallinum** L. – NU* GT* EP* NL* MU* YP* SL* KI* SE*
 - *Gasoul crystallinum* (L.) Rothm.
 - *Cryophytum crystallinum* (L.) N.E.Br. ex E. Phillips
- * **Mesembryanthemum nodiflorum** L. – NW* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Gasoul nodiflorum* (L.) Rothm.
 - *Psilocaulon caducum* auct. non (Sol.) N.E.Br.: J.M. Black (1948), partly
 - *Cryophytum nodiflorum* (L.) L. Bolus
- Mollugo cerviana** (L.) Ser. – NW LE GT FR EA EP
 - *Pharnaceum cervianum* L.
- * **Psilocaulon granulicaule** (Haw.) Schwantes – FR* EA* EP* NL* MU*
 - *Psilocaulon tenue* auct. non (Haw.) Schwantes: Jessop (1986)
 - *Mesembryanthemum granulicaule* Haw.
- * **Ruschia tumidula** (Haw.) Schwantes – MU*
 - *Mesembryanthemum laxum* auct. non Willd.: Ewart (1931)
 - *Mesembryanthemum tumidulum* Haw.
- Sarcozona bicarinata** S.T. Blake (Vulnerable status in SA) – EP YP SL
- Sarcozona praecox** (F. Muell.) S.T. Blake ex H. Eichler – NW LE NU GT FR EA EP NL MU
 - *Sarcozona pullei* (J.M. Black) J.M. Black
 - *Carpobrotus pullei* J.M. Black
 - *Mesembryanthemum praecox* F. Muell.
- * **Tetragonia decumbens** Mill. – SL*
 - *Tetragonia zeyheri* Fenzl
- Tetragonia cremaea** Ostenf. – NW LE NU GT FR EA EP NL MU YP
- Tetragonia implexicoma** (Miq.) Hook.f. – NU EP NL MU YP SL KI SE
 - *Tetragonella implexicoma* Miq.
 - *Tetragonia amplexicoma* (Miq.) Hook.f.
 - *Trianthema maidenii* S. Moore
 - *Trianthema turgidifolia* auct. non F. Muell.: J.M. Black (1948)
- Tetragonia moorii** M. Gray – LE GT FR EA EP MU
 - *Tetragonia tetragonioides* auct. non (Pall.) Kuntze: Jessop (1986), partly
- Tetragonia tetragonioides** (Pall.) Kuntze – LE GT FR EA EP NL MU YP SL SE
 - *Tetragonia expansa* Murray
 - *Demidovia tetragonioides* Pall.
 - *Tetragonia inermis* F. Muell.
- Trianthema pilosa** F. Muell. – LE
- Trianthema triquetra** Willd. – NW LE GT FR EA EP SL
 - *Trianthema crystallina* auct. non (Forssk.) Vahl: J.M. Black (1948)
 - *Trianthema glaucifolia* F. Muell.
 - *Trianthema crystallina* (Forssk.) Vahl var. *clavata* J.M. Black
 - *Trianthema triquetra* Willd. var. *clavata* (J.M. Black) H. Eichler
- Zaleya galericulata** (Melville) H. Eichler ssp. *australis* (Melville) S.W.L. Jacobs – NW LE GT FR EP NL MU SL
 - *Trianthema decandra* auct. non L.: J.M. Black (1948)
 - *Trianthema australis* Melville
 - *Trianthema galericulata* Melville
 - *Zaleya decandra* auct. non Burm.f.: Tate (1890)

PORTULACACEAE 91.042

- Anacampseros australiana** J.M. Black – GT FR
 - *Grahamia australiana* (J.M. Black) G.D. Rowley
- Calandrinia balonensis** Lindl. – NW LE
 - *Parakeelya balonensis* (Lindl.) Hershk.
- Calandrinia brevipedata** F. Muell. – EP SL KI SE
 - *Calandrinia cynnorum* Diels
 - *Parakeelya brevipedata* (F. Muell.) Hershk.
- Calandrinia calyptrata** Hook.f. – LE FR EP NL MU YP SL KI SE
 - *Calandrinia dipetala* J.M. Black
 - *Parakeelya calyptrata* (Hook.f.) Hershk.
- ^{ie} **Calandrinia ciliata** (Ruiz & Pav.) DC. – SE^{ic}
 - *Calandrinia menziesii* (Hook.) Torr. & A. Gray
 - *Calandrinia caulescens* Kunth var. *menziesii* (Hook.) A. Gray

Region prefix: ?; doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native; ⁿ, naturalised; ...

- *Talinum menziesii* Hook.
- *Talinum ciliatum* Ruiz & Pav.

Calandrinia corrigioloides F.Muell. ex Benth. – NW LE EP MU YP SL KI

- *Claytonia corrigiolacea* F.Muell.
- *Parakeelya corrigioloides* (F.Muell. ex Benth.)Hershk.

Calandrinia disperma J.M.Black – NW NU GT EP

- *Parakeelya disperma* (J.M.Black)Hershk.

Calandrinia eremaea Ewart – NW LE NU GT FR EA EP NL MU YP SL SE

- *Calandrinia volubilis* auct.non Benth.: J.M.Black(1948)
- *Calandrinia pusilla* Lindl.
- *Parakeelya eremaea* (Ewart)Hershk.

Calandrinia granulifera Benth. – EP NL MU SL KI SE

- *Calandrinia neesiana* H.Eichler
- *Calandrinia pygmaea* F.Muell.
- *Talinum nanum* Nees
- *Parakeelya granulifera* (Benth.)Hershk.

Calandrinia polyandra Benth. var. **polyandra** – NW LE NU GT

- *Parakeelya polyandra* (Benth.)Hershk.
- *Talinum polyandrum* Hook.(1855), non Ruiz & Pavon(1798)

Calandrinia ptychosperma F.Muell. – NW LE GT FR EA

- *Calandrinia marionii* S.Moore
- *Calandrinia morrisiae* Goy
- *Parakeelya ptychosperma* (F.Muell.)Hershk.

Calandrinia pumila (Benth.)F.Muell. – NW LE

- *Calandrinia calyptrata* Hook.f. var. *pumila* Benth.
- *Parakeelya pumila* (Benth.)Hershk.

Calandrinia remota J.M.Black – NW LE NU GT FR

- *Parakeelya remota* (J.M.Black)Hershk.

Calandrinia reticulata Syeda – NW GT

- *Parakeelya reticulata* (Syeda)Hershk.

Calandrinia sphaerophylla J.M.Black (Rare status in SA) – EP

- *Parakeelya sphaerophylla* (J.M.Black)Hershk.

Calandrinia stagnensis J.M.Black (Rare status in SA) – LE

- *Parakeelya stagnensis* (J.M.Black)Hershk.

Calandrinia volubilis Benth. – GT FR EA EP MU SL

- *Parakeelya volubilis* (Benth.)Hershk.

* **Claytonia perfoliata** Donn ex Willd. – ?SL*

Montia australasica (Hook.f.)Pax & K.Hoffm. (Rare status in SA) – NL SL KI SE

- *Claytonia australasica* Hook.f.
- *Neopaxia australasica* (Hook.f.)O.Nilsson
- *Paxia australasica* (Hook.f.)O.Nilsson

Montia fontana L. ssp. **chondrosperma** (Fenzl)Walters (Vulnerable status in SA) – SL

- *Montia fontana* L. var. *chondrosperma* Fenzl

Portulaca filifolia F.Muell. – NW LE

- *Portulaca pilosa* auct.non L.: Toelken(1981)

Portulaca intraterranea J.M.Black – LE

- *Portulaca oleracea* L. var. *grandiflora* Benth.

Portulaca oleracea L. – NW LE GT FR EA EP MU SL KI

* **Talinum paniculatum** (Jacq.)Gaertn. – SL*

- *Portulaca paniculata* Jacq.

BASELLACEAE 91.043

* **Anredera cordifolia** (Ten.)Steenis – SL* SE*

- *Boussingaultia cordifolia* Ten.
- *Andredera cordifolia* (Ten.)Steenis, orth.var.

CARYOPHYLLACEAE 91.044

^{ic} **Agrostemma githago** L. – SL^{7c}

* **Arenaria leptoclados** (Rchb.)Guss. – ?EP* ?NL* MU* YP* SL* KI* SE*

- *Arenaria serpyllifolia* L. var. *leptoclados* Rchb.

* **Cerastium balearicum** F.Herm. – EP* NL* MU* YP* SL* KI* SE*

- *Cerastium semidecandrum* auct.non L.: Chorney(1986), partly

... ^{7c}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- * **Cerastium diffusum** Pers. – YP* SL* KI* SE*
– *Cerastium tetrandum* Curtis
- * **Cerastium glomeratum** Thuill. – FR* EP* NL* MU* YP* SL* KI* SE*
– *Cerastium viscosum* L.
– *Cerastium vulgatum* auct.non L.: J.M.Black (1909)
- * **Cerastium pumilum** Curtis – EP* YP* SL* KI[?] SE*
– *Cerastium semidecandrum* auct.non L.: Chorney(1986), partly
Cerastium semidecandrum L. – Not in South Australia
- Colobanthus apetalus** (Labill.)Druce (Vulnerable status in SA) – SE
– *Spergula apetalus* Labill.
- [?]**Gypsophila paniculata** L. – SL[?]
- * **Gypsophila tubulosa** (Jaub. & Spach)Boiss. – NW* GT* FR* EA* EP* NL* MU* YP* SE*_x
– *Gypsophila australis* (Schltdl.)A.Gray
– *Dichoglottis australis* Schltdl.
– *Dichoglottis tubulosa* Jaub. & Spach
- * **Herniaria cinerea** DC. – NW* LE* GT* FR* EA* EP* NL* MU* YP* SL*
– *Herniaria hirsuta* auct.non L.: Chorney(1986)
– *Herniaria incana* auct.non Lam.: Tate(1890)
- [?]**Lychnis coronaria** (L.)Desr. – SL[?]
– *Agrostemma coronaria* L.
- * **Minuartia mediterranea** (Link)K.Maly – FR* EP* NL* MU* YP* SL* KI* SE*
– *Minuartia hybrida* auct.non (Vill.)Schischk.: Chorney(1986)
– *Arenaria mediterranea* Link
– *Minuartia tenuifolia* auct.non (L.)Hiern: J.M.Black(1924)
- * **Moenchia erecta** (L.)Gaertn. – EP* NL* MU* SL* SE*
– *Cerastium quaternellum* Fenzl
– *Sagina erecta* L.
- * **Paronychia argentea** Lam. – ?NL* MU[?]
- [?]**Paronychia brasiliana** DC. – FR[?] NL[?] SL[?]
– *Paronychia chilensis* auct.non DC.: Chorney(1986)
- * **Petrorhagia dubia** (Rafin)G.Lopez & Romo – FR* EP* NL* MU* YP* SL* KI* SE*
– *Petrorhagia velutina* (Guss.)P.W.Ball & Heywood
– *Dianthus velutinus* Guss.
– *Tunica velutina* (Guss.)Fisch. & C.A.Mey.
– *Dianthus dubius* Rafin.
- * **Petrorhagia nanteuilii** (Burnat)P.W.Ball & Heywood – SL* KI* SE*
– *Dianthus nanteuilii* Burnat
– *Petrorhagia prolifera* auct.non (L.)P.W.Ball & Heywood: H.Eichler(1965)
– *Tunica prolifera* auct.non (L.)Scop.: J.M.Black(1948)
- Polycarpaea arida** Pedley – NW LE
– *Polycarpaea corymbosa* auct.non (L.)Lam.: J.M.Black(1948)
- Polycarpaea brevisflora** F.Muell. – LE
– *Polycarpaea spirostylis* F.Muell. ssp. *glabra* auct.non (C.T.White & W.D.Francis)Pedley: Chorney(1986)
– *Polycarpaea synandra* F.Muell.
– *Polycarpon brevisflorum* (F.Muell.)Kuntze
- * **Polycarpon tetraphyllum** (L.)L. – FR* EA* EP* NL* MU* YP* SL* KI* SE*
– *Mollugo tetraphylla* L.
– *Polycarpon diphyllum* Cav.
– *Polycarpon tetraphyllum* (L.)L. var. *diphyllum* (Cav.)DC.
- * **Sagina apetalus** Ard. – GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
– *Sagina apetalus* Ard. ssp. *erecta* (Hornem.)F.Herm.
- Sagina maritima** G.Don – EP^m MU^m YP^m SL^m KI^m SE^m
- [?]**Sagina procumbens** L. – NL[?] MU[?] YP[?] SL[?] SE[?]
- Scleranthus diander** R.Br. (Endangered status in SA) – SE
Scleranthus minusculus F.Muell. – EP MU
- Scleranthus pungens** R.Br. – GT FR EA EP NL MU YP SL KI
- * **Silene apetalus** Willd. – NW* ?FR* EA* EP* NL[?] MU*
- [?]**Silene armeria** L. – MU[?] SL[?] SE[?]
- [?]**Silene atocioides** Boiss. – NL[?] SL[?] SE[?]_x
– *Silene schaffa* auct.non J.F.Gmelin ex Hohen.: Chorney(1986)
- [?]**Silene conica** L. – SL[?] SE[?]
- [?]**Silene dichotoma** Ehrh. – SL[?]_x

Region prefix ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ^m, questionably native; *, naturalised: ...

- ^{ic} **Silene dioica** (L.) Clairv. — SL^{ic}
 - *Lychnis dioica* L. var. *rubra* Weigel
 - *Lychnis dioica* L.
 - *Lychnis diurna* Sibth.
 - *Melandrium dioicum* (L.) Coss. & Germ.
 - *Melandrium diurnum* (Sibth.) Fr.
 - *Melandrium rubrum* (Weigel) Garcke
- * **Silene gallica** L. var. *gallica* — FR* EP* NL* MU* YP* SL* KI* SE*
 - *Silene anglica* L.
- * **Silene gallica** L. var. *quinquevulnera* (L.) W.D.J. Koch — SL* SE^{ic}
 - *Silene quinquevulnera* L.
- ^{ic} **Silene latifolia** Poir. — SL^{ic} SE^{ic}?x
 - *Silene pratensis* (Rafn) Godr. & Gren.
 - *Lychnis alba* Mill.
 - *Lychnis pratensis* Rafn
 - *Silene alba* (Mill.) E.H.L. Krause
- ^{ic} **Silene longicaulis** Pourr. ex Lag. — MU^{ic}
- * **Silene nocturna** L. — FR* EA* EP* NL* MU* YP* SL* KI* SE*
- ^{ic} **Silene pendula** L. — SL^{ic}
- ^{ic} **Silene pratensis** (Rafn) Godr. & Gren. — SL^{ic} SE^{ic}?x
 - *Lychnis alba* Mill.
 - *Lychnis pratensis* Rafn
 - *Silene alba* (Mill.) E.H.L. Krause
- ^{ic} **Silene pseudoatocion** Desf. — FR^{ic} YP^{ic} SL^{ic} SE^{ic}
- ^{ic} **Silene schafta** J.F. Gmelin ex Hohen. — YP^{ic}?id SL^{ic}?id
- * **Silene tridentata** Desf. — FR* EP* MU* YP*
- * **Silene vulgaris** (Moench) Garcke (Proclaimed SA Plant) — FR^{ic} EP^{ic} NL^{ic} MU^{ic} YP^{ic} SL* KI^{ic} SE*
 - *Silene cucubalus* Wibel
 - *Behen vulgaris* Moench
 - *Cucubalus behen* L.
 - *Cucubalus inflatus* Wibel
 - *Silene inflata* (Salisb.) Sm.
- * **Spergularia arvensis** L. — NL^{ic}?x MU^{ic}?x SL* SE^{ic}
- * **Spergularia bocconii** (Scheele) Graebn. — LE* FR* EP* NL* MU* SL*x
 - *Alsine bocconii* Scheele
- * **Spergularia diandra** (Guss.) Heldr. & Sartori — LE* NU* GT* FR* EA* EP* NL* MU* YP* SL*
 - *Arenaria diandra* Guss.
- Spergularia marina** (L.) Griseb. — NW LE GT FR EA EP NL MU YP SL KI SE
 - *Arenaria rubra* L. var. *marina* L.
 - *Spergularia salina* J.S. & C. Presl
- * **Spergularia media** (L.) C. Presl — ?EP* NL* ?MU* ?YP* ?SL* ?KI* ?SE*
 - *Spergularia marginata* (DC.) Kitt.
 - *Arenaria media* L.
 - *Arenaria marginata* DC.
- * **Spergularia rubra** (L.) J. & C. Presl — NW* LE* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Arenaria rubra* L. var. *campestris* L.
 - *Arenaria campestris* (L.) Asch.
 - *Arenaria rubra* L.
 - *Spergularia pinguis* (Fenzl) Rouy & Foucaud
 - *Spergularia rubra* (L.) J. & C. Presl var. *pinguis* Fenzl.
- Spergularia sp. Butchers Gap** (P. Gibbons 234) L.G. Adams & J.G. West — EP NL MU YP SL KI SE
 - *Spergularia* sp. 1 L.G. Adams & J.G. West
 - *Spergularia* sp. B A. Doust (1990)
 - *Spergularia media* auct. non (L.) C. Presl: Chorney (1986)
- Spergularia sp. Densely papillose** (E.N.S. Jackson 2133) L.G. Adams — LE GT FR EA EP
- Spergularia sp. Mt Mulyah** (C.W.E. Moore 7046) L.G. Adams — FR EP MU SL SE
 - *Spergularia* sp. 3 L.G. Adams
- * **Spergularia villosa** (Pers.) Cambess. — SL*
 - *Spergularia* sp. 2 L.G. Adams & J.G. West
- Stellaria angustifolia** Hook. — ?NL MU SL KI SE
 - *Stellaria palustris* Ehrh. ex Retz. var. *palustris*
- Stellaria filiformis** (Benth.) Mattf. — FR EA EP NL MU YP KI SE

.. ^{ic}, questionably established. ⁿ*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Drymaria filiformis* Benth.
- Stellaria flaccida** Hook. — SL KI
- ^{nc} **Stellaria graminea** L. — SL^{nc}
- * **Stellaria media** (L.) Vill. — FR* EP* NL* MU* YP* SL* KI* SE*
- *Alsine media* L.
- Stellaria multiflora** Hook. (Rare status in SA) — FR EP NL MU SL KI SE
- * **Stellaria pallida** (Dumort.) Crep. — FR* EP* NL* MU* YP* SL* KI* SE*
- *Alsine pallida* Dumort.
- Stellaria palustris** Ehrh. ex Retz. var. **tenella** (Benth.) J.M.Black (Rare status in SA) — MU SL KI SE
- *Stellaria glauca* With. var. *tenella* Benth.
- *Stellaria caespitosa* Hook.f.
- *Stellaria glauca* With. var. *caespitosa* (Hook.f.) Benth.
- *Stellaria palustris* Ehrh. ex Retz. var. *caespitosa* (Hook.f.) J.M.Black
- Stellaria pungens** Brongn. (Rare status in SA) — ?NL SL SE
- * **Vaccaria hispanica** (Mill.) Rauschert — NW*?x FR*?x EP^{nc} NL*?x MU* YP^{nc} SL* SE^{nc}
- *Vaccaria segetalis* (Neck.) Asch.
- *Vaccaria pyramidata* Medik.
- *Saponaria hispanica* Mill.
- *Saponaria vaccaria* L.
- *Vaccaria parviflora* Moench
- *Saponaria segetalis* Neck.

CHENOPODIACEAE 91.047

- Atriplex acutibractea** R.H.Anderson ssp. **acutibractea** — NW LE NU GT FR EA EP MU YP SL
- *Atriplex leptocarpa* F.Muell. var. *acuminata* J.M.Black
- *Atriplex acutibractea* R.H.Anderson ssp. *whyallensis* Aellen
- Atriplex acutibractea** R.H.Anderson ssp. **karoniensis** Aellen — NU FR EP NL MU YP SL
- *Atriplex fasciculiflora* Aellen
- *Atriplex spongiivalvis* Aellen
- Atriplex acutiloba** R.H.Anderson — LE GT FR EA MU
- *Atriplex acutiloba* R.H.Anderson var. *velutinelliformis* Aellen
- Atriplex angulata** Benth. — NW LE GT FR EA EP MU
- ?*Atriplex angulata* Benth. var. *campanulatiflora* Aellen
- Atriplex australasica** Moq. (Rare status in SA) — MU SL KI SE
- Atriplex cinerea** Poir. — NU EP NL YP SL KI SE
- *Atriplex cinerea* Poir. ssp. *globulosa* Aellen
- Atriplex cordifolia** J.M.Black — LE GT EA
- Atriplex crassipes** J.M.Black var. **crassipes** — LE GT
- *Atriplex crassipes* J.M.Black var. *inappendiculata* Aellen
- *Atriplex muelleri* Benth. var. *stipitata* (F.Muell.) Aellen
- *Atriplex rosea* L. var. *stipitata* F.Muell.
- Atriplex cryptocarpa** Aellen — NU GT
- Atriplex eardleyae** Aellen — LE NU GT FR EA EP NL MU YP
- *Atriplex campanulata* auct.non J.Woods: Benth(1870)
- Atriplex eichleri** Aellen (Rare status in SA) — LE GT FR EA NL
- *Atriplex campanulata* Benth. var. *adnata* J.M.Black
- Atriplex elachophylla** F.Muell. — NW LE MU
- *Atriplex varia* Ewart & O.B.Davies
- Atriplex fissivalvis** F.Muell. — LE GT FR EP
- *Haloxanthium fissivalve* (F.Muell.) Ulbr.
- Atriplex holocarpa** F.Muell. — NW LE NU GT FR EA EP NL MU SL
- *Atriplex spongiosa* F.Muell. var. *holocarpa* (F.Muell.) J.M.Black
- *Senniella spongiosa* (F.Muell.) Aellen var. *holocarpa* (F.Muell.) Aellen
- *Senniella spongiosa* (F.Muell.) Aellen var. *xylocarpa* Aellen
- Atriplex humifusa** Paul G.Wilson (Vulnerable status in SA) — LE
- Atriplex incrassata** F.Muell. — LE GT
- *Atriplex cinerea* Poir. ssp. *incrassata* (F.Muell.) Aellen
- Atriplex intermedia** R.H.Anderson — LE GT EA
- Atriplex kochiana** Maiden (Vulnerable status in SA) — LE GT FR
- Atriplex leptocarpa** F.Muell. — LE NU GT EP NL SL
- *Atriplex sturtii* S.W.L.Jacobs
- *Atriplex leptocarpa* F.Muell. var. *leptocarpa*

Region prefix ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ^{nc}, questionably native. *, naturalised; ...

- *Atriplex leptocarpa* F.Muell. var. *inermis* Aellen
- *Atriplex leptocarpa* F.Muell. var. *armata* Aellen
- *Atriplex leptocarpa* F.Muell. var. *minor* (R.H.Anderson) J.M.Black
- *Atriplex leptocarpa* F.Muell. f. *minor* R.H.Anderson
- Atriplex limbata** Benth. – NW LE GT FR EA EP MU
 - *Atriplex limbata* Benth. var. *sexcifida* J.M.Black
- Atriplex lindleyi** Moq. ssp. **conduplicata** (F.Muell.) Paul G.Wilson – LE GT FR EA EP
 - *Atriplex halimoides* Lindl. var. *conduplicata* (F.Muell.) F.Muell. & Tate
 - ?*Blackiella conduplicata* (F.Muell.) Aellen var. *phyllocarpa* Aellen
 - *Atriplex conduplicata* F.Muell.
- Atriplex lindleyi** Moq. ssp. **inflata** (F.Muell.) Paul G.Wilson – LE GT FR EA EP NL MU YP
 - *Atriplex inflata* F.Muell.
- Atriplex lindleyi** Moq. ssp. **lindleyi** – LE GT FR EA EP NL MU
- Atriplex lindleyi** Moq. ssp. **quadripartita** Paul G.Wilson – LE GT FR EA EP
 - *Atriplex lindleyi* Moq. var. *quadripartita* J.M.Black
- Atriplex lobativalvis** F.Muell. – NW LE GT EA
 - *Atriplex lobativalvis* F.Muell. var. *biarcuata* Aellen
- Atriplex macropterocarpa** (Aellen) H.Eichler – LE GT FR
 - *Blackiella macropterocarpa* Aellen
- Atriplex morrisii** R.H.Anderson (Vulnerable status in SA) – LE FR
 - *Morrisiella morrisii* (R.H.Anderson) Aellen
- Atriplex muelleri** Benth. – LE
- Atriplex nessorhina** S.W.L.Jacobs – GT
- Atriplex nummularia** Lindl. ssp. **nummularia** – NW LE GT FR EA MU YP
 - *Atriplex nummularia* Lindl. ssp. *erosa* Aellen
- Atriplex nummularia** Lindl. ssp. **omissa** Aellen – LE NL
- Atriplex nummularia** Lindl. ssp. **spatulata** Aellen – NU
- Atriplex obconica** Paul G.Wilson – NW LE GT FR
- Atriplex paludosa** R.Br. ssp. **cordata** (Benth.) Aellen – NU EP NL MU YP SL KI SE
 - *Atriplex reniformis* R.Br.
 - *Atriplex paludosa* R.Br. ssp. *baudinii* Aellen
 - *Pachypharynx acuminata* Aellen
- Atriplex paludosa** R.Br. ssp. **paludosa** – SL SE
 - *Atriplex paludosa* R.Br. var. *paludosa*
- Atriplex papillata** J.H.Willis (Endangered status in SA) – EA MU
- Atriplex patula** L. – Not in South Australia
- * **Atriplex prostrata** Boucher ex DC. – GT* FR* EP* NL* MU* YP* SL* SE*
 - *Atriplex hastata* auct.non L.: J.M.Black (1948)
 - *Atriplex hastata* L. var. *salina* Wallr. ex Gren.
- Atriplex pseudocampanulata** Aellen – NW LE GT FR EA MU
- Atriplex pumilio** R.Br. – LE NU GT EP NL MU YP
 - *Atriplex prostrata* R.Br.
 - *Atriplex decumbens* R.Br. ex Schult.
- Atriplex quadrivalvata** Diels var. **quadrivalvata** – NW LE GT
 - *Haloxanthium quadrivalvatum* (Diels) Ulbr.
- Atriplex quadrivalvata** Diels var. **sessilifolia** (Ising) Ising – NW LE GT
 - *Atriplex sessilifolia* Ising
- Atriplex quinii** F.Muell. – NW LE GT
- Atriplex rhagodioides** F.Muell. – GT MU SE
 - *Atriplex cinerea* Poir. ssp. *rhagodioides* (F.Muell.) Aellen
- Atriplex semibaccata** R.Br. – LE FR EA EP NL MU YP SL KI SE
- Atriplex spongiosa** F.Muell. – NW LE NU GT FR EA EP NL MU
 - *Senniella spongiosa* (F.Muell.) Aellen
 - *Senniella spongiosa* (F.Muell.) Aellen var. *amoena* Aellen
 - *Atriplex holocarpa* F.Muell. var. *spongiosa* (F.Muell.) Maiden & Betche
- Atriplex stipitata** Benth. – LE NU GT FR EA EP NL MU YP
- Atriplex suberecta** L.Verd. – LE EP NL MU YP SL KI SE
- Atriplex turbinata** (R.H.Anderson) Aellen – LE GT EA
 - *Atriplex leptocarpa* F.Muell. f. *turbinata* R.H.Anderson
 - *Atriplex leptocarpa* F.Muell. var. *turbinata* (R.H.Anderson) J.M.Black
- Atriplex velutinella** F.Muell. – NW LE NU GT FR EA EP MU
- Atriplex vesicaria** Heward ex Benth. ssp. **appendiculata** (Benth.) Parr-Smith – NU

- *Atriplex paludosa* R.Br. var. *appendiculata* Benth.
- Atriplex vesicaria** Heward ex Benth. ssp. *calicicola* Parr-Smith – NW LE GT FR EA
- Atriplex vesicaria** Heward ex Benth. ssp. *macrocytidia* Parr-Smith – GT FR EA NL
- Atriplex vesicaria** Heward ex Benth. ssp. *sphaerocarpa* Parr-Smith – NW GT FR EP
- Atriplex vesicaria** Heward ex Benth. ssp. *variabilis* Parr-Smith – NW LE NU GT EP NL
- * **Beta vulgaris** L. ssp. *maritima* (L.)Thell. – FR* YP* SL* KI*
 - *Beta maritima* L.
 - *Beta vulgaris* L. var. *maritima* (L.)Moq.
- * **Chenopodium album** L. – LE* GT* FR* EP* NL* YP* SL* KI* SE*
 - *Chenopodium probstii* Aellen ex Probst
- * **Chenopodium ambrosioides** L. var. *ambrosioides* – EP* MU* SL* SE*
 - Chenopodium ambrosioides** L. var. *anthelminticum* (L.)A.Gray – Not in South Australia
 - *Chenopodium anthelminticum* L.
 - Chenopodium auricomum** Lindl. – NW LE GT FR EA MU
 - Chenopodium cristatum** (F.Muell.)F.Muell. – NW LE NU GT FR EA EP NL MU YP SL
 - *Blitum cristatum* F.Muell.
 - Chenopodium curvispicatum** Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP
 - *Rhagodia spinescens* R.Br. var. *deltophylla* auct.non F.Muell.: J.M.Black(1948), partly
 - Chenopodium desertorum** (J.M.Black)J.M.Black ssp. *anidiophyllum* (Aellen)Paul G.Wilson – NW LE NU GT FR EA EP
 - *Chenopodium anidiophyllum* Aellen
 - Chenopodium desertorum** (J.M.Black)J.M.Black ssp. *desertorum* – NW LE NU GT FR EA EP NL MU YP SL
 - Chenopodium desertorum** (J.M.Black)J.M.Black ssp. *microphyllum* Paul G.Wilson – FR EP NL MU YP SL SE
 - *Chenopodium pseudomicrophyllum* Aellen
 - *Chenopodium cochlearifolium* Aellen
 - *Chenopodium microphyllum* F.Muell. var. *desertorum* J.M.Black
 - *Chenopodium microphyllum* F.Muell.
 - Chenopodium desertorum** (J.M.Black)J.M.Black ssp. *rectum* Paul G.Wilson – NW NU GT EP MU
 - Chenopodium erosum** R.Br. (Rare status in SA) – KI
 - Chenopodium gaudichaudianum** (Moq.)Paul G.Wilson – NW NU GT EP
 - *Rhagodia gaudichaudiana* Moq.
 - * **Chenopodium glaucum** L. – FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Chenopodium ambiguum* R.Br.
 - Chenopodium melanocarpum** (J.M.Black)J.M.Black f. *leucocarpum* (Aellen)Paul G.Wilson – NW
 - *Chenopodium carinatum* R.Br. f. *leucocarpum* Aellen
 - Chenopodium melanocarpum** (J.M.Black)J.M.Black f. *melanocarpum* – NW LE NU GT FR EA EP MU
 - *Chenopodium cristatum* (F.Muell.)F.Muell. var. *melanocarpum* J.M.Black
 - *Chenopodium carinatum* R.Br. var. *melanocarpum* J.M.Black
 - * **Chenopodium multifidum** L. – EP* NL* MU* YP* SL*
 - * **Chenopodium murale** L. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - Chenopodium nitrariaceum** (F.Muell.)F.Muell. ex Benth. – NW LE GT FR EA EP NL MU SL SE
 - *Rhagodia nitrariacea* F.Muell.
 - * **Chenopodium opulifolium** Schrad. ex G.C.T.Koch & Ziz – SE*
 - Chenopodium pumilio** R.Br. – LE GT FR EA EP NL MU YP SL KI SE
 - *Chenopodium carinatum* auct.non R.Br.: J.M.Black(1924)
 - *Chenopodium pumilio* R.Br. var. *oblongifolium* J.M.Black
 - Chenopodium truncatum** Paul G.Wilson – NW LE GT FR EA MU
 - * **Chenopodium vulvaria** L. – SL* KI* SE*
 - Dissocarpus biflorus** F.Muell. var. *biflorus* – NW LE GT FR EA EP NL MU YP SL
 - *Bassia biflora* (R.Br.)F.Muell.
 - *Sclerolaena biflora* R.Br.
 - *Dissocarpus biflorus* F.Muell. var. *cephalocarpus* auct.non (F.Muell.)A.J.Scott: Henshall(1981)
 - *Bassia biflora* (R.Br.)F.Muell. var. *cephalocarpa* auct.non (F.Muell.)A.J.Scott: J.M.Black(1948)
 - Dissocarpus biflorus** F.Muell. var. *villosus* (Ising)A.J.Scott – NW LE GT EP
 - *Bassia biflora* (R.Br.)F.Muell. var. *villosa* Ising
 - Dissocarpus fontinalis** Paul G.Wilson – LE
 - Dissocarpus latifolius** (J.M.Black)Paul G.Wilson – LE GT FR EP MU
 - *Dissocarpus paradoxus* (R.Br.)F.Muell. ex Ulbr. var. *latifolius* (J.M.Black)Ulbr.
 - *Bassia paradoxa* (R.Br.)F.Muell. var. *latifolia* J.M.Black
 - Dissocarpus paradoxus** (R.Br.)F.Muell. ex Ulbr. – NW LE NU GT FR EA EP NL MU

Region prefix: ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ?n, questionably native. *, naturalised; ...

- *Bassia paradoxa* (R.Br.) F. Muell.
- *Sclerolaena paradoxa* R.Br.
- Dysphania glomulifera** (Nees) Paul G. Wilson ssp. **eremaea** Paul G. Wilson – NW LE GT FR EA
 - *Dysphania littoralis* auct. non R.Br.: J.M. Black (1948)
 - *Dysphania benthamiana* Domin
- Dysphania glomulifera** (Nees) Paul G. Wilson ssp. **glomulifera** – FR EA NL MU SL KI
 - *Chenopodium myriocephalum* (Benth.) Aellen
 - *Atriplex glomulifera* Nees
 - *Dysphania myriocephala* Benth.
- Dysphania kalpari** Paul G. Wilson – NW LE
- Dysphania plantaginella** F. Muell. – NW LE GT EA
 - *Chenopodium plantaginellum* (F. Muell.) Aellen
- Dysphania platycarpa** Paul G. Wilson – LE GT EA MU
- Dysphania rhadinostachya** (F. Muell.) A.J. Scott ssp. **rhadinostachya** – NW
 - *Chenopodium rhadinostachyum* F. Muell.
- Dysphania simulans** F. Muell. & Tate ex Tate – NW LE EA
 - *Chenopodium osbornianum* Aellen
 - *Chenopodium simulans* (F. Muell. & Tate ex Tate) F. Muell.
- Einadia nutans** (R.Br.) A.J. Scott ssp. **eremaea** Paul G. Wilson – NW LE GT EA
- Einadia nutans** (R.Br.) A.J. Scott ssp. **nutans** – NW LE GT FR EA EP NL MU YP SL KI SE
 - *Rhagodia nutans* R.Br.
- Einadia nutans** (R.Br.) A.J. Scott ssp. **oxycarpa** (Gauba) Paul G. Wilson – NW GT EA EP MU
 - *Rhagodia nutans* R.Br. var. *oxycarpa* Gauba
- Einadia polygonoides** (Murr) Paul G. Wilson – EP SL
 - *Chenopodium polygonoides* (Murr.) Aellen
 - *Chenopodium triangulare* R.Br. var. *polygonoides* Murr
 - *Chenopodium triangulare* R.Br. var. *angustifolium* Benth.
- Enchylaena tomentosa** R.Br. var. **glabra** Benth. – LE
- Enchylaena tomentosa** R.Br. var. **tomentosa** – NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Enchylaena tomentosa* R.Br. var. *villosa* Benth.
- Eremophea spinosa** (Ewart & O.B. Davies) Paul G. Wilson – NW LE
 - *Sclerolaena spinosa* (Ewart & O.B. Davies) A.J. Scott
 - *Bassia eremaea* Ising
 - *Bassia spinosa* Ewart & O.B. Davies
- Eriochiton sclerolaenoides** (F. Muell.) F. Muell. ex A.J. Scott – NW LE NU GT FR EA EP NL MU YP
 - *Maireana sclerolaenoides* (F. Muell.) Paul G. Wilson
 - *Bassia sclerolaenoides* (F. Muell.) F. Muell.
 - *Bassia eriochiton* Tate
 - *Chenolea sclerolaenoides* (F. Muell.) F. Muell. ex Benth.
 - *Echinopsilon sclerolaenoides* F. Muell.
- Halosarcia cupuliformis** Paul G. Wilson (Vulnerable status in SA) – LE
- Halosarcia flabelliformis** Paul G. Wilson (Vulnerable status in SA) – EP NL YP SL SE
- Halosarcia fontinalis** Paul G. Wilson – LE FR
- Halosarcia halocnemoides** (Nees) Paul G. Wilson ssp. **halocnemoides** – NW LE NU GT EA YP SL SE
 - *Arthrocnemum halocnemoides* Nees
- Halosarcia halocnemoides** (Nees) Paul G. Wilson ssp. **longispicata** Paul G. Wilson – NW LE GT EA EP
- Halosarcia halocnemoides** (Nees) Paul G. Wilson ssp. **tenuis** Paul G. Wilson – NW LE FR
- Halosarcia indica** (Willd.) Paul G. Wilson ssp. **bidens** (Nees) Paul G. Wilson – NW LE GT EA EP MU SL
 - *Salicornia bidens* (Nees) Benth.
 - *Arthrocnemum bidens* Nees
- Halosarcia indica** (Willd.) Paul G. Wilson ssp. **leiostachya** (Benth.) Paul G. Wilson – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Salicornia leiostachya* Benth.
 - *Arthrocnemum leiostachyum* (Benth.) Paulsen
- Halosarcia lepidosperma** Paul G. Wilson (Rare status in SA) – EP YP
- Halosarcia lylei** (Ewart & Jean White) Paul G. Wilson – LE NU GT EP
 - *Arthrocnemum lylei* (Ewart & Jean White) J.M. Black
 - *Salicornia lylei* Ewart & Jean White
- Halosarcia nitida** Paul G. Wilson – LE GT EA
- Halosarcia pergranulata** (J.M. Black) Paul G. Wilson ssp. **divaricata** Paul G. Wilson – LE GT FR EA EP MU
- Halosarcia pergranulata** (J.M. Black) Paul G. Wilson ssp. **elongata** Paul G. Wilson – NW LE

- Halosarcia pergranulata** (J.M.Black)Paul G.Wilson ssp. **pergranulata** – NW LE NU GT EA EP NL MU YP SL KI SE
 - *Arthrocnemum halocnemoides* Nees var. *pergranulatum* J.M.Black
- Halosarcia pluriflora** Paul G.Wilson – LE FR EA EP
- Halosarcia pruinosa** (Paulsen)Paul G.Wilson – NW LE NU GT EP NL YP SL
 - *Arthrocnemum prinosum* Paulsen
- Halosarcia pterygosperma** (J.M.Black)Paul G.Wilson ssp. **pterygosperma** – LE NU FR EA EP YP SL
 - *Arthrocnemum halocnemoides* Nees var. *pterygospermum* J.M.Black
- Halosarcia syncarpa** Paul G.Wilson – EP MU YP SL SE
- Halosarcia undulata** Paul G.Wilson – LE
- * **Kochia scoparia** (L.)Schrad. (Proclaimed SA Plant) – FR* EP* MU*
 - *Chenopodium scoparia* L.
- Maireana aphylla** (R.Br.)Paul G.Wilson – NW LE GT FR EA EP NL MU YP SL
 - *Kochia aphylla* R.Br.
 - *Salsola aphylla* (R.Br.)Spreng.
 - *Kochia villosa* Lindl. var. *aphylla* (R.Br.)Maiden & Betche
- Maireana appressa** Paul G.Wilson – NW LE NU GT FR EA EP NL MU
 - *Kochia appressa* Benth.
 - *Kochia tomentosa* F.Muell.
 - *Kochia tomentosa* F.Muell. var. *appressa* J.M.Black
 - *Kochia tomentosa* Benth.
- Maireana astrotricha** (L.A.S.Johnson)Paul G.Wilson – NW LE GT FR EA EP MU
 - *Kochia astrotricha* L.A.S.Johnson
 - *Kochia sedifolia* F.Muell. var. *stellulata* J.M.Black
- Maireana brevifolia** (R.Br.)Paul G.Wilson – NU GT FR EA EP NL MU YP SL SE
 - *Kochia brevifolia* R.Br.
 - *Enchylaena tamariscina* (Lindl.)Druce
 - *Kochia tamariscina* (Lindl.)J.M.Black
 - *Suaeda tamariscina* Lindl.
- Maireana campanulata** Paul G.Wilson – NW LE GT FR EA
- Maireana cannonii** (J.M.Black)Paul G.Wilson – LE GT EP
 - *Kochia cannonii* J.M.Black
- Maireana camosa** (Moq.)Paul G.Wilson – NW LE FR EA MU
 - *Kochia camosa* (Moq.)R.H.Anderson
 - *Bassia camosa* (Moq.)F.Muell.
 - *Bassia lanuginosa* C.T.White
 - *Chenolea camosa* (Moq.)Benth.
 - *Echinopsilon carnosus* Moq.
- Maireana ciliata** (F.Muell.)Paul G.Wilson – NW LE GT FR EA EP NL MU
 - *Kochia ciliata* F.Muell.
- Maireana coronata** (J.M.Black)Paul G.Wilson – NW LE GT FR EA
 - *Kochia coronata* J.M.Black
- Maireana decalvans** (Gand.)Paul G.Wilson (Endangered status in SA) – NL SL
 - *Kochia tomentosa* F.Muell. var. *tenuifolia* F.Muell.
 - *Enchylaena decalvans* Gand.
 - *Kochia villosa* Lindl. var. *tenuifolia* F.Muell. ex Benth.
- Maireana enchylaenoides** (F.Muell.)Paul G.Wilson – FR EP NL MU YP SL KI SE
 - *Duriala villosa* (F.Muell.)Ulbr.
 - *Kochia crassiloba* R.H.Anderson
 - *Bassia enchylaenoides* F.Muell.
 - *Chenolea enchylaenoides* F.Muell.
 - *Chenolea villosa* (F.Muell.)Ewart
 - *Duriala crassiloba* N.C.W.Beadle
 - *Enchylaena villosa* F.Muell.(1858)
- Maireana eriantha** (F.Muell.)Paul G.Wilson – NW LE GT FR EP
 - *Kochia concava* Ising
 - *Kochia eriantha* F.Muell.
- Maireana erioclada** (Benth.)Paul G.Wilson – NW NU GT FR EA EP NL MU YP
 - *Kochia erioclada* (Benth.)Gaub.
 - *Kochia triptera* Benth. var. *erioclada* Benth.
- Maireana excavata** (J.M.Black)Paul G.Wilson (Vulnerable status in SA) – NW FR NL MU
 - *Kochia excavata* J.M.Black

- *Kochia humillima* auct.non F.Muell.: Tate(1890)

- *Kochia tomentosa* F.Muell. var. *humilis* Benth.

- *Kochia villosa* Lindl. var. *humilis* Benth.

Maireana georgei (Diels)Paul G.Wilson – NW LE NU GT FR EA EP MU

- *Kochia georgei* Diels

Maireana integra (Paul G.Wilson)Paul G.Wilson – NW LE NU GT FR EA EP MU

- *Kochia integra* Paul G.Wilson

Maireana lanosa (Lindl.)Paul G.Wilson – NW LE FR

- *Kochia lanosa* Lindl.

Maireana lobiflora (F.Muell. ex Benth.)Paul G.Wilson – NW LE NU GT FR EA EP MU

- *Kochia lobiflora* F.Muell. ex Benth.

Maireana luehmannii (F.Muell.)Paul G.Wilson – NW LE

- *Bassia luehmannii* F.Muell.

Maireana melanocarpa Paul G.Wilson (Rare status in SA) – FR EA

Maireana microcarpa (Benth.)Paul G.Wilson – LE GT FR EA EP

- *Kochia microcarpa* (Benth.)Paul G.Wilson

- *Kochia villosa* Lindl. var. *microcarpa* Benth.

Maireana oppositifolia (F.Muell.)Paul G.Wilson – NW NU GT EP NL MU YP SL KI SE

- *Kochia oppositifolia* F.Muell.

Maireana ovata (Ising)Paul G.Wilson – NW LE FR EA MU

- *Kochia ovata* Ising

Maireana pentagona (R.H.Anderson)Paul G.Wilson (Rare status in SA) – LE GT MU

- *Kochia pentagona* R.H.Anderson

Maireana pentatropis (Tate)Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP

- *Kochia pentatropis* Tate

- *Kochia decipiens* Gauba

Maireana planifolia (F.Muell.)Paul G.Wilson – NW LE GT FR

- *Kochia planifolia* F.Muell.

- *Kochia tomentosa* F.Muell. var. *platyphylla* Ising

Maireana pyramidata (Benth.)Paul G.Wilson – NW LE GT FR EA EP NL MU YP SL

- *Kochia pyramidata* Benth.

Maireana radiata (Paul G.Wilson)Paul G.Wilson – NW LE NU GT FR EP NL MU YP

- *Kochia radiata* Paul G.Wilson

Maireana rohrlachii (Paul G.Wilson)Paul G.Wilson (Rare status in SA) – GT FR EP NL MU YP SL

- *Kochia rohrlachii* Paul G.Wilson

Maireana schistocarpa Paul G.Wilson – NW GT EP

Maireana scleroptera (J.M.Black)Paul G.Wilson – NW LE GT

- *Kochia scleroptera* J.M.Black

Maireana sedifolia (F.Muell.)Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP

- *Kochia sedifolia* F.Muell.

Maireana spongiocarpa (F.Muell.)Paul G.Wilson – NW LE GT FR EA EP MU

- *Kochia spongiocarpa* F.Muell.

Maireana suaedifolia (Paul G.Wilson)Paul G.Wilson (Rare status in SA) – GT EP MU

- *Kochia suaedifolia* Paul G.Wilson

Maireana tomentosa Moq. ssp. *urceolata* Paul G.Wilson – NW LE NU GT FR EA EP

- *Chenolea blackii* Ewart

Maireana trichoptera (J.M.Black)Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP SL

- *Kochia excavata* J.M.Black var. *trichoptera* J.M.Black

Maireana triptera (Benth.)Paul G.Wilson – NW LE NU GT FR EA EP MU

- *Kochia triptera* Benth.

- *Kochia triptera* Benth. var. *pentaptera* J.M.Black

- *Kochia decaptera* auct.non F.Muell.: J.M.Black (1948)

Maireana turbinata Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP

Maireana villosa (Lindl.)Paul G.Wilson – NW LE GT

- *Kochia villosa* Lindl.

Malacocera albolanata (Ising)Chinnock – LE GT EA

- *Sclerolaena albolanata* (Ising)A.J.Scott

- *Bassia albolanata* Ising

Malacocera biflora Ising – LE GT

Malacocera gracilis Chinnock (Vulnerable status in SA) – EA EP

Malacocera tricornis (Benth.)R.H.Anderson – LE GT FR EA EP MU

- *Bassia tricornis* (Benth.)F.Muell.

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Chenolea tricornis* Benth.
- * **Monolepis spathulata** A.Gray – ?LE*
- Neobassia proceriflora** (F.Muell.)A.J.Scott – NW LE GT FR EA
 - *Threlkeldia proceriflora* F.Muell.
- Osteocarpum acropterum** (F.Muell. & Tate)Volkens var. **acropterum** – NW LE NU GT FR EA EP MU
 - *Babbagia acroptera* F.Muell. & Tate
- Osteocarpum acropterum** (F.Muell. & Tate)Volkens var. **deminutum** (J.M.Black)Paul G.Wilson (Rare status in SA) – LE FR MU
 - *Babbagia acroptera* F.Muell. & Tate var. *deminuta* J.M.Black
- Osteocarpum dipterocarpum** (F.Muell.)Volkens – NW LE GT FR EA EP
 - *Babbagia dipterocarpa* F.Muell.
- Osteocarpum pentapterum** (F.Muell. & Tate)Volkens (Endangered status in SA) – LE EP
 - *Babbagia pentaptera* F.Muell. & Tate
- Osteocarpum salsuginosum** F.Muell. – NU GT FR EP NL MU SL
 - *Bassia salsuginosa* F.Muell.
 - *Threlkeldia salsuginosa* (F.Muell.)Benth.
 - *Chenolea salsuginosa* (F.Muell.)F.Muell.
- Pachycornia triandra** (F.Muell.)J.M.Black – LE EP MU
 - *Arthrocnemum triandrum* F.Muell.
 - *Pachycornia robusta* (F.Muell.)Hook.f.
 - *Salicornia robusta* F.Muell.
 - *Salicornia triandra* (F.Muell.)Druce
- Rhagodia candolleana** Moq. ssp. **argentea** Paul G.Wilson – NU
- Rhagodia candolleana** Moq. ssp. **candolleana** – NU EP NL MU YP SL KI SE
 - *Rhagodia baccata* (Labill.)Moq. var. *parvifolia* Moq.
 - *Rhagodia baccata* auct.non (Labill.)Moq.: J.M.Black(1948)
 - *Chenopodium furfuraceum* Moq.
 - *Rhagodia billardieri* auct.non R.Br.: Benth.(1870), partly
- Rhagodia crassifolia** R.Br. – NU GT EP YP SL KI
 - *Rhagodia baccata* (Labill.)Moq. var. *linearis* auct.non Benth.: J.M.Black(1948)
- Rhagodia drummondii** Moq. – NW
- Rhagodia eremaea** Paul G.Wilson – NW LE NU GT
- Rhagodia parabolica** R.Br. – NW NU GT FR EA EP NL MU YP SL SE
- Rhagodia preissii** Moq. ssp. **preissii** – NW NU GT FR EP NL MU YP KI
 - *Chenopodium preissii* (Moq.)Diels
- Rhagodia spinescens** R.Br. – NW LE NU GT FR EA EP NL MU SL
 - *Rhagodia spinescens* R.Br. var. *deltophylla* F.Muell.
 - *Rhagodia deltophylla* (R.Br.)A.J.Scott
- Rhagodia ulicina** (Gand.)Paul G.Wilson – LE NU GT FR EA EP MU
 - *Chenopodium ulicinum* Gand.
- Salsola kali** L. – NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Salsola kali* L. var. *strobilifera* Benth.
 - *Salsola kali* L. var. *leptophylla* Benth.
 - *Salsola kali* L. ssp. *austraficana* Aellen
 - *Salsola australis* R.Br. var. *strobilifera* (Benth.)Domin
 - *Salsola australis* R.Br.
- Sarcocornia blackiana** (Ulbr.)A.J.Scott – LE NU EP NL YP SL KI SE
 - *Salicornia blackiana* Ulbr.
 - *Salicornia pachystachya* J.M.Black
- Sarcocornia quinqueflora** (Bunge ex Ung.-Stemb.)A.J.Scott – GT EP NL MU YP SL KI SE
 - *Salicornia australis* Sol. ex Benth.
 - *Salicornia quinqueflora* Bunge ex Ung.-Stemb.
- Scleroblitum atriplicinum** (F.Muell.)Ulbr. – LE GT FR EA EP MU
 - *Chenopodium atriplicinum* F.Muell.
 - *Blitum atriplicinum* F.Muell.
- Sclerolaena × aellenii** (Ising)A.J.Scott – YP
 - *Bassia aellenii* Ising
 - *Sclerolaena uniflora* R.Br. × *Threlkeldia diffusa* R.Br. : Paul G.Wilson(1986), questionably
- Sclerolaena articulata** (J.M.Black)A.J.Scott – LE FR EA
 - *Bassia articulata* J.M.Black
- Sclerolaena bicornis** Lindl. – NW LE GT FR EA
 - *Bassia bicornis* (Lindl.)F.Muell.

- *Chenolea bicornis* (Lindl.) F. Muell. ex Tate
- Sclerolaena bicuspis** (F. Muell.) Domin – LE GT FR EP
 - *Bassia bicuspis* (F. Muell.) F. Muell.
 - *Chenolea bicuspis* (F. Muell.) F. Muell. ex Tate
 - *Anisacantha bicuspis* F. Muell.
- Sclerolaena birchii** (F. Muell.) Domin (Proclaimed SA Plant) – NW FR EA NL MU YP
 - *Bassia birchii* (F. Muell.) F. Muell.
 - *Anisacantha birchii* F. Muell.
- Sclerolaena blackiana** (Ising) A. J. Scott (Rare status in SA) – LE
 - *Bassia blackiana* Ising
- Sclerolaena brachyptera** (F. Muell.) S. W. L. Jacobs – LE GT FR EA EP MU
 - *Bassia brachyptera* (F. Muell.) R. H. Anderson
 - *Echinopsilon brachypteris* (F. Muell.) F. Muell.
 - *Kochia brachyptera* (F. Muell.) Benth.
 - *Sclerochlamys brachyptera* F. Muell.
- Sclerolaena brevifolia** (Ising) A. J. Scott – NU GT EP NL MU YP
 - *Bassia brevifolia* Ising
- Sclerolaena calcarata** (Ising) A. J. Scott – NW LE EA
 - *Bassia calcarata* Ising
- Sclerolaena × caput-casuarii** (J. H. Willis) A. J. Scott – EP
 - *Bassia caput-casuarii* J. H. Willis
 - *Osteocarpum acropterum* (F. Muell. & Tate) Volken × *Sclerolaena divaricata* (R. Br.) Sm. : Paul G. Wilson (1986), questionably
- Sclerolaena clelandii** (Ising) A. J. Scott – NW LE
 - *Bassia clelandii* Ising
- Sclerolaena constricta** (Ising) A. J. Scott – NW LE GT FR EA MU
 - *Bassia constricta* Ising
 - *Bassia uniflora* (R. Br.) F. Muell. var. *incongruens* J. M. Black
- Sclerolaena convexula** (R. H. Anderson) A. J. Scott – NW LE GT FR EA MU
 - *Bassia convexula* R. H. Anderson
- Sclerolaena cornishiana** (F. Muell.) A. J. Scott – NW LE
 - *Bassia cornishiana* F. Muell.
- Sclerolaena costata** (R. H. Anderson) A. J. Scott – NW LE GT
 - *Bassia costata* R. H. Anderson
- Sclerolaena × cristata** (Ising) A. J. Scott – NW
 - *Bassia cristata* Ising
 - *Sclerolaena lanicuspis* (F. Muell.) F. Muell. ex Benth. × *Sclerolaena uniflora* R. Br. : Paul G. Wilson (1986), questionably
- Sclerolaena cuneata** Paul G. Wilson – NW LE GT FR EA EP MU
- Sclerolaena decurrens** (J. M. Black) A. J. Scott – NW LE GT FR EA EP MU
 - *Bassia decurrens* J. M. Black
 - *Austrobassia decurrens* (J. M. Black) Ulbr.
- Sclerolaena deserticola** Paul G. Wilson – NW LE FR EA
 - *Bassia quinqueuspis* (F. Muell.) F. Muell. var. *lanata* Ising
 - *Sclerolaena muricata* (Moq.) Domin var. *lanata* (Ising) A. J. Scott
- Sclerolaena diacantha** (Nees) Benth. – NW LE NU GT FR EA EP NL MU YP SL
 - *Bassia diacantha* (Nees) F. Muell.
 - *Anisacantha diacantha* Nees
 - *Kentropsis diacantha* (Nees) Moq.
 - *Chenolea diacantha* (Nees) F. Muell.
- Sclerolaena divaricata** (R. Br.) Sm. – NW LE GT FR EA EP NL MU
 - *Bassia divaricata* (R. Br.) F. Muell.
 - *Anisacantha divaricata* R. Br.
 - *Bassia erinacea* Moq.
- Sclerolaena eriacantha** (F. Muell.) Ulbr. – NW LE NU GT FR EA EP
 - *Bassia eriacantha* (F. Muell.) R. H. Anderson
 - *Kentropsis eriacantha* F. Muell.
- Sclerolaena fontinalis** Paul G. Wilson – LE
- Sclerolaena fusiformis** Paul G. Wilson (Vulnerable status in SA) – NW
- Sclerolaena glabra** (F. Muell.) Domin – NW LE GT FR EA MU
 - *Bassia andersonii* Ising
 - *Sclerolaena andersonii* (Ising) A. J. Scott
 - *Kentropsis glabra* F. Muell.

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- *Bassia glabra* (F.Muell.)F.Muell.
- Sclerolaena holtiana** (Ising)A.J.Scott – LE GT EA EP MU
 - *Bassia holtiana* Ising
 - *Sclerolaena wilsonii* (Ising)A.J.Scott
 - *Bassia eichleri* Ising
 - *Sclerolaena eichleri* (Ising)A.J.Scott
 - *Bassia wilsonii* Ising
- Sclerolaena intricata** (R.H.Anderson)A.J.Scott – LE GT FR EA EP MU
 - *Bassia intricata* R.H.Anderson
- Sclerolaena johnsonii** (Ising)A.J.Scott – NW LE NU
 - *Bassia johnsonii* Ising
- Sclerolaena × lanata** (Ising)A.J.Scott – LE
 - *Bassia lanata* Ising
 - *Sclerolaena ventricosa* (J.M.Black)A.J.Scott × *another species*: Paul G.Wilson(1986), questionably
- Sclerolaena lanicuspis** (F.Muell.)Benth. – NW LE GT FR EA EP
 - *Bassia lanicuspis* (F.Muell.)F.Muell.
 - *Anisacantha lanicuspis* F.Muell.
- Sclerolaena limbata** (J.M.Black)Ulbr. – LE NU GT FR EA MU YP
 - *Bassia limbata* J.M.Black
- Sclerolaena longicuspis** (F.Muell.)A.J.Scott – NW LE GT FR EA
 - *Bassia longicuspis* F.Muell.
- Sclerolaena muricata** (Moq.)Domin var. **muricata** – NW LE FR MU SL
 - *Bassia quinquecupis* (F.Muell.)F.Muell.
 - *Anisacantha quinquecupis* F.Muell.
 - *Chenolea quinquecupis* (F.Muell.)F.Muell.
 - *Anisacantha muricata* Moq.
- Sclerolaena muricata** (Moq.)Domin var. **semiglabra** (Ising)A.J.Scott – NL MU SE
 - *Bassia quinquecupis* (F.Muell.)F.Muell. var. *semiglabra* Ising
- Sclerolaena muricata** (Moq.)Domin var. **villosa** (Benth.)Ulbr. (Rare status in SA) – NL MU SL SE
 - *Bassia quinquecupis* (F.Muell.)F.Muell. var. *villosa* (Benth.)J.M.Black
 - *Anisacantha muricata* Moq. var. *villosa* Benth.
- Sclerolaena × murrayae** (Ising)A.J.Scott (Extinct in SA) – GTx
 - *Bassia echinopsila* auct.non (F.Muell.)F.Muell.: J.M.Black(1929)
 - *Bassia murrayae* Ising
 - *Sclerolaena calcarata* (Ising)A.J.Scott × *another species*: Paul G.Wilson(1986), questionably
- Sclerolaena × nitida** (Ising)A.J.Scott – FR
 - *Bassia nitida* Ising
 - *Scleroblanys brachyptera* F.Muell. × *another species*: Paul G.Wilson(1986), questionably
- Sclerolaena obliquicuspis** (R.H.Anderson)Ulbr. – NW LE NU GT FR EA EP NL MU YP
 - *Bassia obliquicuspis* Ising
- Sclerolaena × oppositicuspis** (Ising)A.J.Scott – EP
 - *Bassia oppositicuspis* Ising
 - *Sclerolaena decurrens* (J.M.Black)A.J.Scott × *Sclerolaena intricata* (R.Anderson)A.J.Scott: Paul G.Wilson(1986), questionably
- Sclerolaena parallelicuspis** (R.H.Anderson)A.J.Scott – GT FR EA
 - *Bassia parallelicuspis* R.H.Anderson
 - *Austrobassia parallelicuspis* (R.H.Anderson)Ulbr.
- Sclerolaena parviflora** (R.H.Anderson)A.J.Scott – NW LE NU GT FR EA EP NL MU
 - *Bassia parviflora* R.H.Anderson
- Sclerolaena patentispis** (R.H.Anderson)Ulbr. – NW LE NU GT FR EA EP NL MU
 - *Bassia patentispis* R.H.Anderson
 - *Sclerolaena diacantha* (Nees)Benth. var. *longispina* Benth., partly
- Sclerolaena stelligera** (F.Muell.)S.W.L.Jacobs – MU
 - *Bassia stelligera* (F.Muell.)F.Muell.
 - *Kochia stelligera* F.Muell.
 - *Stelligera endecaspinis* A.J.Scott
- Sclerolaena symoniana** (Ising)A.J.Scott (Vulnerable status in SA) – NW NU
 - *Bassia symoniana* Ising
- Sclerolaena tatei** (F.Muell.)A.J.Scott – LE GT FR EA
 - *Bassia tatei* F.Muell.
 - *Austrobassia tatei* (F.Muell.)Ulbr.
- Sclerolaena tricuspis** (F.Muell.)Ulbr. – LE FR MU

- *Bassia tricuspis* (F.Muell.) R.H. Anderson
- *Anisacantha tricuspis* F.Muell.
- *Chenolea tricuspis* (F.Muell.) F.Muell.
- Sclerolaena uniflora** R.Br. – NW LE NU GT FR EA EP NL MU YP SL KI
 - *Bassia uniflora* (R.Br.) F.Muell.
- Sclerolaena ventricosa** (J.M.Black) A.J.Scott – GT FR EA EP
 - *Bassia ventricosa* J.M.Black
- Sclerostegia arbuscula** (R.Br.) Paul G.Wilson – EP NL YP SL KI SE
 - *Arthrocnemum arbuscula* (R.Br.) Moq.
 - *Salicornia arbuscula* R.Br.
- Sclerostegia disarticulata** Paul G.Wilson – NW LE NU GT FR EA EP SLⁿ
- Sclerostegia medullosa** Paul G.Wilson – LE GT EA EP
- Sclerostegia tenuis** (Benth.) Paul G.Wilson – NW LE NU GT FR EA EP MU YP SLⁿ
 - *Pachycornia tenuis* (Benth.) J.M.Black
 - *Salicornia tenuis* Benth.
- * **Suaeda aegyptiaca** (Hasselq.) M.Zohary – EP* NL* SE*
 - *Chenopodium aegyptiacum* Hasselq.
 - *Suaeda baccata* Forssk. ex J.F.Gmelin
- Suaeda australis** (R.Br.) Moq. – EP NL MU YP SL KI SE
 - *Chenopodium australe* R.Br.
 - *Chenopodium insulare* J.M.Black
 - *Suaeda maritima* (L.) Dumort. var. *australis* (R.Br.) Domin
- * **Suaeda baccifera** Pall. – SL* SE*
- Tecticornia verrucosa** Paul G.Wilson – NW
- Threlkeldia diffusa** R.Br. – NU FR EP NL MU YP SL KI SE
- Threlkeldia inchoata** (J.M.Black) J.M.Black – NW LE
 - *Bassia inchoata* J.M.Black
 - *Threlkeldia obliqua* J.M.Black

AMARANTHACEAE 91.049

- * **Aerva javanica** (Burm.f.) Juss. ex Schult. – LE*
 - *Iresine javanica* Burm.f.
- Alternanthera angustifolia** R.Br. – NW LE EA
- Alternanthera denticulata** R.Br. – NW LE GT FR EA EP NL MU SL KI SE
- Alternanthera nana** R.Br. – NW MU
- Alternanthera nodiflora** R.Br. – NW LE GT MU
 - *Alternanthera triandra* auct.non Lam.: F.Muell. & Tate (1896)
- * **Alternanthera pungens** Kunth (Proclaimed SA Plant) – NW* FR* EP* NL* MU* YP* SL*
 - *Achyranthes repens* L.
 - *Alternanthera repens* (L.) Link
- * **Amaranthus albus** L. – GT* FR* NL* MU* YP* SL* SE*
- * **Amaranthus caudatus** L. – LE* FR* EP* NL* MU* YP* SL*
- * **Amaranthus cruentus** L. – FR* EA* NL* YP* SL*
 - *Amaranthus patulus* Bertol.
 - *Amaranthus paniculatus* L.
- Amaranthus cuspidifolius** Domin – NW LE GT FR EA
- * **Amaranthus deflexus** L. – EP* YP* SL*
- * **Amaranthus graecizans** L. ssp. *sylvestris* (Vill.) Brenan – YP* SL*
 - *Amaranthus sylvestris* Vill.
 - *Amaranthus angustifolius* Lam.
- Amaranthus grandiflorus** (J.M.Black) J.M.Black – NW LE GT FR EA EP NL MU YP
 - *Amaranthus mitchellii* Benth. var. *grandiflorus* J.M.Black
- * **Amaranthus hybridus** L. – GT[?] SL*
 - *Amaranthus patulus* auct.non Bertol.: J.M.Black (1948)
- Amaranthus interruptus** R.Br. – NW LE FR
- Amaranthus macrocarpus** Benth. var. *macrocarpus* – LE EA MU
 - *Amaranthus macrocarpus* Benth. ssp. *macrocarpus*
- Amaranthus macrocarpus** Benth. var. *pallidus* Benth. – EA
- Amaranthus mitchellii** Benth. – NW LE GT FR ?EA EP
 - *Euxolus mitchellii* (Benth.) F.Muell.
- * **Amaranthus muricatus** (Moq.) Hieron. – EP* NL* MU* YP* SL*
 - *Euxolus muricatus* Moq.

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- * **Amaranthus powellii** S.Watson – FR* NL* SL* SE*
- * **Amaranthus retroflexus** L. – FR* EP* NL* MU* YP* SL* SE*
- Amaranthus** sp. **Todd River (G.Chippendale 482)** J.Palmer – NW LE FR EA
- * **Amaranthus viridis** L. – NW* LE* FR* EA*[?]id EP* NL* MU* YP* SL* SE*
- *Amaranthus gracilis* Desf.
- * **Gomphrena celosioides** Mart. – EA* NL* MU*
- Gomphrena lanata** R.Br. – NW LEx
- *Gomphrena brownii* Moq.
- *Alternanthera baueri* Moq.
- *Gomphrena brachystylis* auct.non F.Muell.: A.S.George(1981)
- * **Guilleminea densa** (Humb. & Bonpl. ex Schult.)Moq. – MU*
- *Brayulinea densa* (Humb. & Bonpl. ex Schult.)Small
- *Illecebrum densum* Humb. & Bonpl. ex Schult.
- *Guilleminea illecebroides* Kunth
- Hemichroa diandra** R.Br. – NW LE NU GT FR EP NL YP SL KIx
- *Polycnemum diandrum* (R.Br.)F.Muell.
- Hemichroa mesembryanthema** F.Muell. (Vulnerable status in SA) – LE
- Hemichroa pentandra** R.Br. – EP MU YP SL KI SE
- *Polycnemum pentandrum* (R.Br.)F.Muell.
- Ptilotus acrovioles** (F.Muell.)F.Muell. – NW
- Ptilotus aristatus** Benl var. **aristatus** (Rare status in SA) – LE
- Ptilotus aristatus** Benl var. **eichlerianus** (Benl)Benl & H.Eichler (Vulnerable status in SA) – LE
- *Ptilotus eichlerianus* Benl
- Ptilotus arthrolasius** F.Muell. – NW
- *Ptilotus forrestii* F.Muell.
- *Trichinium arthrolasium* (F.Muell.)F.Muell. ex Benth.
- *Trichinium forrestii* (F.Muell.)C.A.Gardner
- Ptilotus astrolasius** F.Muell. var. **astrolasius** – EA
- Ptilotus barkeri** Benl (Rare status in SA) – LE
- Ptilotus beckerianus** (F.Muell.) F.Muell. ex J.M.Black (Vulnerable status in SA) – EP KI
- *Ptilotus beckeri* F.Muell.
- *Trichinium beckerianum* F.Muell.
- Ptilotus blackii** Benl – LE
- Ptilotus chippendalei** Benl – NW
- Ptilotus decipiens** (Benth.)C.A.Gardner – NW LE GT FR EP
- *Alternanthera decipiens* Benth.
- *Ptilotus hoodii* F.Muell.
- Ptilotus erubescens** Schltdl. (Rare status in SA) – NL MU SL
- *Trichinium erubescens* (Schltdl.)Moq.
- *Trichinium linifolium* A.Cunn. ex Moq.
- Ptilotus exaltatus** Nees var. **exaltatus** – NW LE NU GT FR EA EP NL MU SL KI
- *Trichinium burtonii* F.M.Bailey
- *Trichinium nervosum* F.M.Bailey
- *Trichinium exaltatum* (Nees)Benth.
- Ptilotus exaltatus** Nees. var. **pallidus** Benl. – FR
- Ptilotus exaltatus** Nees var. **semilanatus** (Lindl.)Maiden & Betche (Endangered status in SA) – SE
- *Ptilotus semilanatus* (Lindl.)F.Muell. ex J.M.Black
- *Trichinium semilanatum* Lindl.
- *Trichinium setigerum* A.Cunn. ex Moq.
- *Trichinium pulchellum* A.Cunn. ex Moq.
- Ptilotus gaudichaudii** (Steud.)J.M.Black var. **gaudichaudii** – NW LE NU GT EP
- *Hemisteirus psilotrichoides* F.Muell.
- *Ptilotus corymbosus* Gaudich. ex Ewart & O.B.Davies, non R.Br.(1810)
- *Ptilotus hemisteirus* F.Muell.
- *Trichinium corymbosum* auct.non (R.Br.)Spreng.: J.M.Black(1924)
- *Trichinium gaudichaudii* Steud.
- Ptilotus gaudichaudii** (Steud.)J.M.Black var. **parviflorus** (Benth.)Benl – GT EA MU
- *Trichinium eremita* S.Moore
- *Trichinium corymbosum* Gaudich. ex Ewart & O.B.Davies var. *parviflorum* Benth.
- Ptilotus helipteroides** (F.Muell.)F.Muell. var. **helipteroides** – NW LE EA
- *Trichinium brachytrichum* F.Muell.
- *Trichinium helipteroides* F.Muell.

- Ptilotus helipteroides** (F.Muell.)F.Muell. var. **minor** (J.M.Black)H.Eichler – NW LE
 - *Trichinium helipteroides* F.Muell. var. *minor* J.M.Black
- Ptilotus incanus** (R.Br.)Poir. var. **incanus** – NW
 - *Trichinium gnaphalodes* A.Cunn. ex Moq.
 - *Trichinium incanum* R.Br.
- Ptilotus incanus** (R.Br.)Poir. var. **parviflorus** (Ewart & Jean White)Benl – NW
 - *Trichinium incanum* R.Br. var. *parviflorum* Ewart & Jean White
 - *Ptilotus helmsii* F.Muell. & Tate ex Ewart & Jean White
- Ptilotus latifolius** R.Br. var. **latifolius** – NW LE GT
 - *Trichinium latifolium* R.Br. ex Ewart & O.B.Davies
- Ptilotus macrocephalus** (R.Br.)Poir. – NW LE SE
 - *Ptilotus pachoccephalus* (Moq.)F.Muell.
 - *Trichinium fusiforme* Lindl.
 - *Trichinium angustifolium* Moq.
 - *Trichinium macrocephalum* R.Br.
 - *Trichinium pachoccephalum* Moq.
- Ptilotus murrayi** F.Muell. var. **major** J.M.Black – LE
- Ptilotus murrayi** F.Muell. var. **murrayi** – LE
- Ptilotus nobilis** (Lindl.)F.Muell. var. **angustifolius** Benl – FR EP YP
- Ptilotus nobilis** (Lindl.)F.Muell. var. **nobilis** – NW LE NU GT FR EA EP NL MU SL
 - *Trichinium densum* A.Cunn. ex Moq.
 - *Trichinium nobile* Lindl.
- Ptilotus obovatus** (Gaudich.)F.Muell. var. **griseus** Benl – NW LE
- Ptilotus obovatus** (Gaudich.)F.Muell. var. **obovatus** – NW LE NU GT FR EA EP NL MU YP
 - *Trichinium lanatum* Lindl.
 - *Trichinium variabile* F.Muell.
 - *Trichinium obovatum* Gaudich.
- Ptilotus parvifolius** (F.Muell.)F.Muell. var. **laetus** Benl – GT FR
- Ptilotus parvifolius** (F.Muell.)F.Muell. var. **parvifolius** – NW LE
 - *Trichinium whitei* J.M.Black
 - *Trichinium parvifolium* F.Muell.
- Ptilotus polystachyus** (Gaudich.)F.Muell. var. **polystachyus** – NW LE NU GT FR EA EP MU SL
 - *Ptilotus alopecuroides* (Lindl.)F.Muell.
 - *Trichinium pallidum* Moq.
 - *Trichinium preissii* Nees
 - *Trichinium candicans* Nees
 - *Trichinium alopecuroides* Lindl.
 - *Trichinium polystachyum* Gaudich.
- Ptilotus robynsianus** Benl (Vulnerable status in SA) – FR
- Ptilotus schwartzii** F.Muell. ex Tate f. **schwartzii** (Rare status in SA) – NW
- Ptilotus seminudus** (J.M.Black)J.M.Black – EP NL MU YP
 - *Trichinium seminudum* J.M.Black
- Ptilotus sessilifolius** (Lindl.)Benl var. **sessilifolius** – NW LE NU GT FR EP NL MU
 - *Ptilotus atriplicifolius* (A.Cunn. ex Moq.)Benl
 - *Trichinium obovatum* Gaudich. var. *atriplicifolium* (A.Cunn. ex Moq.)Domin
 - *Ptilotus obovatus* (Gaudich.)F.Muell. var. *grandiflorus* (Benth.)Ewart & O.B.Davies
 - *Trichinium incanum* R.Br. var. *intermedium* Ewart & Jean White
 - *Ptilotus oblongifolius* Gand.
 - *Trichinium atriplicifolium* A.Cunn. ex Moq.
 - *Trichinium obovatum* Gaudich. var. *grandiflorum* Benth.
 - *Trichinium sessilifolium* Lindl.
- Ptilotus sp. Cordillo Downs (B.Lay 1487)** W.R.Barker (Vulnerable status in SA) – LE
- Ptilotus spathulatus** (R.Br.)Poir. f. **angustatus** Benl – EP
- Ptilotus spathulatus** (R.Br.)Poir. f. **spathulatus** – FR EA EP MU YP SL KI SE
 - *Trichinium spathulatum* R.Br.
 - *Trichinium mucronatum* Nees
- Ptilotus symonii** Benl (Rare status in SA) – NU

CACTACEAE 91.051

- † **Austrocylindropuntia cylindrica** (Lam.)Backeb. (Proclaimed SA Plant) – FR* EP* MU*
 - *Opuntia cylindrica* (Lam.)DC.
 - *Cactus cylindricus* Lam.

- * **Austrocyllindropuntia subulata** (Muehlenpf.)Backeb. (Proclaimed SA Plant) – NL* MU*
 - *Opuntia subulata* (Muehlenpf.)Engelm.
 - *Peireskia subulata* Muehlenpf.
 - *Pereskia subulata* Muehlenpf.
- * **Cylindropuntia imbricata** (Haw.)F.M.Knuth (Proclaimed SA Plant) – GT* FR* EP* MU* SL*
 - *Opuntia imbricata* (Haw.)DC.
 - *Cereus imbricatus* Haw.
 - *Opuntia arborescens* Engelm.
 - *Opuntia decipiens* DC.
- †c **Cylindropuntia leptocaulis** (DC.)F.M.Knuth (Proclaimed SA Plant) – MU†c?id
 - *Opuntia leptocaulis* DC.
- * **Cylindropuntia tunicata** (Lehm.)F.M.Knuth (Proclaimed SA Plant) – MU*
 - *Opuntia tunicata* (Lehm.)Link & Otto
 - *Cactus tunicatus* Lehm.
- * **Opuntia elata** Salm-Dyck (Proclaimed SA Plant) – GT* MU*
 - *Opuntia paraguayensis* K.Schum.
- * **Opuntia elatior** Mill. (Proclaimed SA Plant) – GT* EA* MU*
- * **Opuntia engelmannii** Salm-Dyck ex Engelm. (Proclaimed SA Plant) – MU*
 - *Opuntia lindheimeri* Engelm. var. *lindheimeri*
 - *Opuntia phaeacantha* Engelm. var. *discata* (Griffiths)L.D.Benson & Walk.
- * **Opuntia ficus-indica** (L.)Mill. (Proclaimed SA Plant) – FR* NL* MU*
 - *Cactus ficus-indica* L.
 - *Opuntia engelmannii* Salm-Dyck
 - *Opuntia megacantha* Salm-Dyck
- Opuntia leptocaulis** DC. (Proclaimed SA Plant) - Not in South Australia
- * **Opuntia linguiformis** Griffiths (Proclaimed SA Plant) – MU*
 - *Opuntia lindheimeri* Engelm. var. *linguiformis* (Griffiths)L.D.Benson
- * **Opuntia microdasys** (Lehm.)Pfeiff. (Proclaimed SA Plant) – EP* MU*
 - *Cactus microdasys* Lehm.
- * **Opuntia monacantha** Haw. (Proclaimed SA Plant) – GT* EA* EP* MU* SL*
 - *Opuntia vulgaris* auct.non Mill.: Jessop & Toelken(1986)
 - *Cactus monacanthus* Willd.
 - *Opuntia monacantha* (Willd.)Haw.
- * **Opuntia paraguayensis** K.Schum. (Proclaimed SA Plant) – MU*
- * **Opuntia polyacantha** Haw. (Proclaimed SA Plant) – MU*
 - *Opuntia erinacea* Engelm. & Bigelow var. *utahensis* (Engelm.)L.D.Benson
 - *Opuntia rhodantha* Schuman
 - *Opuntia utahensis* Engelm.
- * **Opuntia puberula** Pfeiff. (Proclaimed SA Plant) – FR*
 - *Opuntia lubrica* Griffiths
- * **Opuntia robusta** H.L.Wendl. (Proclaimed SA Plant) – FR* YP*
- * **Opuntia spp.** (Proclaimed SA Plant) – MU* SL*
 - *Opuntia* sp. A
 - *Opuntia* sp. B
 - *Opuntia* sp. C
- * **Opuntia stricta** (Haw.)Haw. (Proclaimed SA Plant) – GT* FR* NL* MU* SL*
 - *Opuntia stricta* (Haw.)Haw. var. *stricta*
- * **Opuntia tomentosa** Salm-Dyck (Proclaimed SA Plant) – MU*

LAURACEAE 91.072

- Cassytha glabella** R.Br. f. **dispar** (Schltdl.)J.Z.Weber – EP NL MU YP SL KI SE
 - *Cassytha dispar* Schltdl.
- Cassytha glabella** R.Br. f. **glabella** - Not in South Australia
- Cassytha melantha** R.Br. – NU GT FR EP NL MU YP SL KI SE
- Cassytha peninsularis** J.Z.Weber var. **flindersii** J.Z.Weber – FR EP NL
- Cassytha peninsularis** J.Z.Weber var. **peninsularis** – ?FR EP NL YP KI
- Cassytha pubescens** R.Br. – EP NL MU SL KI SE
 - *Cassytha piligera* Schltdl.
 - *Cassytha tepperiana* Ludw. ex Tepper
- Cinnamomum camphora** (L.)T.Nees & Eberm. - Not in South Australia
 - *Laurus camphora* L.

RANUNCULACEAE 91.080

- * **Adonis microcarpa** DC. (Proclaimed SA Plant) – FR* EP* NL* MU* YP* SL* SE*
 - *Adonis autumnalis* auct.non L.: J.M.Black(1948)
- * **Batrachium trichophyllum** (Chaix) Bosch – MU* SL* KI* SE*
 - *Ranunculus aquatilis* auct.non L.: J.M.Black(1948)
 - *Ranunculus trichophyllum* Chaix
- Clematis aristata** R.Br. ex Ker Gawl. (Vulnerable status in SA) – SE
- † **Clematis flammula** L. – NL† MU† YP† SL†
- Clematis microphylla** DC. var. **microphylla** – NW FR EA EP NL MU YP SL KI SE
- * **Clematis vitalba** L. – EP† SL*
- * **Consolida ajacis** (L.) Schur – EP*x SL*
- *Delphinium ajacis* L.
- Myosurus minimus** L. var. **australis** (F.Muell.) Huth – NW LE GT ?FRx EA EPx MU
 - *Myosurus australis* F.Muell.
- * **Nigella damascena** L. – NL*
- Ranunculus amphitrichus** Colenso – FR NLx MU SL KI SE
 - *Ranunculus rivularis* Banks & Sol. ex DC.
- * **Ranunculus flammula** L. – SL*
- Ranunculus glabrifolius** Hook. (Vulnerable status in SA) – SE
- Ranunculus hamatsetosus** H.Eichler – FR EA EP NL SL
- Ranunculus inundatus** R.Br. ex DC. (Rare status in SA) – MU SL ?KI SE
- Ranunculus lappaceus** Sm. – FR EP NL MU SL SE
- * **Ranunculus muricatus** L. – FR* EP* NL* MU* SL* SE*
- * **Ranunculus ophioglossifolius** Vill. – SE*
- Ranunculus pachycarpus** B.G.Briggs – FR NL MU SL SE
- Ranunculus papulentus** Melville (Vulnerable status in SA) – MU SL SE
- † **Ranunculus parviflorus** L. – SL† SE†
- Ranunculus pentandrus** J.M.Black var. **pentandrus** – LE
- Ranunculus pentandrus** J.M.Black var. **platycarpus** (F.Muell.) H.Eichler – NW LE GT FR EA EP MU SL
 - *Ranunculus parviflorus* L. var. *glabrescens* J.M.Black
 - *Ranunculus pentandrus* J.M.Black var. *glabrescens* (J.M.Black) Melville
 - *Ranunculus sessiliflorus* R.Br. ex DC. var. *platycarpus* F.Muell.
- Ranunculus pumilio** R.Br. ex DC. var. **politus** Melville (Vulnerable status in SA) – FR EA MUx SE
- Ranunculus pumilio** R.Br. ex DC. var. **pumilio** – NW LE GT EA MU YP SL KI SE
- * **Ranunculus repens** L. – NL* SL* SE*
- Ranunculus robertsonii** Benth. (Rare status in SA) – SE
- * **Ranunculus sardous** Crantz – SL*
- * **Ranunculus sceleratus** L. ssp. **sceleratus** (Proclaimed SA Plant) – MU*
- Ranunculus sessiliflorus** R.Br. ex DC. var. **pilulifer** (Hook.) Melville (Vulnerable status in SA) – FR EP MU YP SE
 - *Ranunculus pilulifer* Hook.
- Ranunculus sessiliflorus** R.Br. ex DC. var. **sessiliflorus** – NW LE FR EA EP NL MU YP SL KI SE
- * **Ranunculus trilobus** Desf. – EP* MU* SL* SE*
 - *Ranunculus trachycarpus* auct.non Desf.: J.M.Black(1948)

BERBERIDACEAE 91.085

- * **Mahonia aquifolium** (Pursh) Nutt. – NL*
 - *Berberis aquifolium* Pursh

NYMPHAEACEAE 91.091

- * **Nymphaea alba** L. – MU* SL*

CERATOPHYLLACEAE 91.096

- Ceratophyllum demersum** L. (Rare status in SA) – MU SL SE

DILLENIACEAE 91.105

- Hibbertia acicularis** (Labill.) F.Muell. - Not in South Australia
 - *Pleurandra acicularis* Labill.
- Hibbertia australis** N.A.Wakef. – SL KI SE
 - *Hibbertia stricta* auct.non (R.Br. ex DC.) R.Br. ex F.Muell.: Black(1952), partly
 - *Hibbertia riparia* auct.non (R.Br. ex DC.) Hoogland: Toelken(1996), partly
- Hibbertia cinerea** (R.Br. ex DC.) Toelken – EP

- *Pleurandra cinerea* R.Br. ex DC.
- *Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: Benth.(1863), partly
- *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *cinerea* (R.Br. ex DC.)J.M.Black
- *Hibbertia aspera* auct.non DC.: H.Eichler(1965), partly
- *Hibbertia* sp. *A* (Toelken 1993)
- Hibbertia crinita** Toelken – FR EP NL MU SL KI SE
 - *Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: Jessop(1986), partly
 - *Hibbertia stricta* (R.Br. ex DC.)R.Br. ex F.Muell. var. *canescens* auct.non Benth.: J.M.Black(1952)
 - *Hibbertia incana* auct.non (Lindl.)Toelken: Toelken(1995), partly
- Hibbertia crispula** J.M.Black (Vulnerable status in SA) – NU GT
- Hibbertia empetrifolia** (DC.)Hoogland ssp. **radians** Toelken – SL KI
 - *Hibbertia billardieri* auct.non F.Muell.: J.M.Black(1926)
 - *Hibbertia billardieri* F.Muell. var. *parviflora* auct.non(R.Br. ex DC.)Benth.: J.M.Black(1952)
 - *Hibbertia* sp. *B* (Toelken 1993)
- Hibbertia exutiacies** N.A.Wakef. – FR NI SL SE
 - *Hibbertia acicularis* auct.non (Labill.)F.Muell.: Tate(1890)
 - *Hibbertia acicularis* (Labill.)F.Muell. var. *sessiliflora* J.M.Black
- Hibbertia fasciculata** R.Br. ex DC. – SL^{id} KI SE
 - *Hibbertia prostrata* auct.non Hook.: Jessop(1986)
- Hibbertia glaberrima** F.Muell. (Rare status in SA) – NW
 - *Hibbertia muelleri-ferdinandi* Gilg
- Hibbertia glabriuscula** J.R.Wheeler - Not in South Australia
- Hibbertia obtusibracteata** Toelken (Vulnerable status in SA) – KI
 - *Hibbertia acicularis* auct.non (Labill.)F.Muell.: Jessop(1986)
- Hibbertia paeninsularis** J.M.Black – EP KI
 - *Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: Tate(1890)
- Hibbertia pallidiflora** Toelken – YP SL KI SE
 - *Hibbertia* sp. *C* Toelken , partly
 - *Hibbertia aspera* auct.non DC.: Jessop(1986), partly
 - *Hibbertia billardieri* auct.non F.Muell.: J.M.Black(1952), partly
- Hibbertia platyphylla** Toelken ssp. **halmaturina** Toelken – KI
 - *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *scabrifolia* auct.non J.M.Black: J.M.Black(1952)
 - *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *major* auct.non J.M.Black: Jessop(1986), partly
- Hibbertia platyphylla** Toelken ssp. **major** (J.M.Black)Toelken – EP YP
 - *Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: Tate(1890), partly
 - *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *major* J.M.Black
- Hibbertia platyphylla** Toelken ssp. **platyphylla** – EP YP
 - *Hibbertia stricta* (R.Br. ex DC.)R.Br. ex F.Muell. var. *hirtiflora* auct.non Benth.: Benth.(1863), partly
 - *Hibbertia stricta* auct.non (R.Br. ex DC.)R.Br. ex F.Muell.: Tate(1890), partly
 - *Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: J.M.Black(1952)
 - *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *major* auct.non J.M.Black: Jessop(1986), partly
- Hibbertia riparia** (R.Br. ex DC.)Hoogland – SL KI SE
 - *Hibbertia stricta* auct.non (R.Br. ex DC.)R.Br. ex F.Muell.: Black(1952), partly
 - *Pleurandra riparia* R.Br. ex DC.
- Hibbertia sericea** (R.Br. ex DC.)Benth. – MU SL KI SE
 - *Hibbertia densiflora* auct.non (Hook.)F.Muell.: F.Muell.(1862)
 - *Pleurandra sericea* R.Br. ex DC.
 - *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *scabrifolia* J.M.Black
- Hibbertia sessiliflora** Toelken (Endangered status in SA) – SE
- Hibbertia** sp. **Glabriuscula** (D.J.Whibley 9012) Toelken – EP MU YP SL KI SE
- Hibbertia** sp. **Humilis** (H.R.Toelken 9196) Toelken (Rare status in SA) – KI
- Hibbertia stricta** (R.Br. ex DC.)R.Br. ex F.Muell. ssp. **stricta** - Not in South Australia
 - *Pleurandra stricta* R.Br. ex DC.
 - *Pleurandra riparia* R.Br. ex DC. var. *stricta* (R.Br. ex DC.)Hook.f.
- Hibbertia tenuis** Toelken & R.J.Bates (Endangered status in SA) – SL
- Hibbertia villifera** Tepper ex Toelken – SL KI
 - *Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: Tate(1890), partly
 - *Hibbertia sericea* (R.Br. ex DC.)Benth. var. *major* auct.non J.M.Black: Jessop(1986), partly
- Hibbertia virgata** R.Br. ex DC. – GT EP NL MU YP SL KI SE
 - *Hibbertia fasciculata* R.Br. ex DC. var. *crassifolia* Benth.
 - *Hibbertia glandulosa* Schltdl.
 - *Hibbertia virgata* R.Br. ex DC. var. *crassifolia* (Benth.)J.M.Black

- *Hibbertia virgata* R.Br. ex DC. var. *incana* J.M.Black

GUTTIFERAE 91.125

- * *Hypericum calycinum* L. – SL* SE^{nc}
- Hypericum gramineum* G.Forst. – NW LE FR EA EP NL MU SL KI SE
- Hypericum japonicum* Thunb. (Rare status in SA) – MU SL KI SE
- * *Hypericum perforatum* L. – FR* EP* NL* MU* SL* SE^{nc}
 - *Hypericum perforatum* L. var. *angustifolium* DC.

DROSERACEAE 91.129

- Drosera auriculata* Backh. ex Planch. – FR EP NL MU SL KI SE
 - *Drosera peltata* Thunb. var. *auriculata* (Backh. ex Planch.)B.J.Conn
- Drosera binata* Labill. (Rare status in SA) – SL KI SE
- Drosera glanduligera* Lehm. – FR EP NL MU YP SL KI SE
- Drosera indica* L. – LE
- Drosera macrantha* Endl. ssp. *planchonii* (Hook.f. ex Planch.)N.G.Marchant – FR EP NL MU YP SL KI SE
 - *Drosera menziesii* R.Br. var. *albiflora* Benth.
 - *Drosera planchonii* Hook.f. ex Planch.
- Drosera peltata* Thunb. – FR EP NL MU YP SL KI SE
- Drosera praefolia* Tepper (Rare status in SA) – SL KI
 - *Drosera whittakeri* Planch. var. *praefolia* (Tepper)J.M.Black
- Drosera pygmaea* DC. – EP MU SL KI SE
- Drosera* sp. *Rigid* (R.J.Bates 2268) Toelken (Vulnerable status in SA) – EP
- Drosera whittakeri* Planch. ssp. *aberrans* Lowrie & Carlquist – SE
 - *Drosera whittakeri* Planch. , partly
- Drosera whittakeri* Planch. ssp. *whittakeri* – NL SL KI
 - *Drosera whittakeri* Planch.

PAPAVERACEAE 91.130

- * *Argemone ochroleuca* Sweet ssp. *ochroleuca* – LE* FR* EA* EP* NL* SL* SE*
 - *Argemone subfusiformis* Ownbey ssp. *subfusiformis* auct.non Ownbey: Toelken(1986), partly
 - *Argemone mexicana* L.
 - *Argemone mexicana* L. var. *ochroleuca* J.M.Black
- * *Eschscholzia californica* Cham. – MU* SL*
- * *Glaucium corniculatum* (L.)Rudolph – LE* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Glaucium corniculatum* (L.)Rudolph var. *flaviflorum* auct.non DC.: J.M.Black(1948)
 - *Glaucium corniculatum* (L.)Rudolph var. *phoeniceum* (Crantz)DC.
 - *Glaucium phoeniceum* Crantz
 - *Chelidonium corniculatum* L.
- * *Glaucium flavum* Crantz – NL* YP* SL*
 - *Glaucium luteum* Scop.
 - *Glaucium leiocarpum* Boiss.
 - *Glaucium flavum* Crantz var. *leiocarpum* auct.non (Boiss.)Stoj. & Stef.: Toelken(1986)
- * *Papaver aculeatum* Thunb. – FR* EP* MU* YP* SL* KI*
 - *Papaver horridum* DC.
- * *Papaver argemone* L. – FR*
- * *Papaver dubium* L. – NL* MU* YP* SL* SE*
- * *Papaver hybridum* L. – NW* LE* NU* FR* EA* EP* NL* MU* YP* SL*
- * *Papaver rhoeas* L. – FR* MU* SL* KI* SE*
- * *Papaver somniferum* L. – NU* FR* EP* MU* YP* SL* SE*
 - *Papaver somniferum* L. ssp. *setigerum* (DC.)Corb.
 - *Papaver somniferum* L. var. *setigerum* (DC.)Elkan
 - *Papaver setigerum* DC.
- * *Roemeria hybrida* (L.)DC. var. *hybrida* – NL*
 - *Roemeria hybrida* (L.)DC. var. *velutino-eriocarpa* Fedde
 - *Chelidonium hybridum* L.
- †c *Romneya coulteri* Harv. – NL†c

FUMARIACEAE 91.131

- * *Fumaria bastardii* Boreau – EP* NL* MU*
- * *Fumaria capreolata* L. – FR* EP* NL* MU* YP* SL* KI* SE*
- * *Fumaria densiflora* DC. – FR* EP* NL* MU* YP* SL*

- *Fumaria micrantha* Lag.
- * ***Fumaria indica*** (Hausskn.) Pugsley – FR* SL*
 - *Fumaria vaillantii* Loisel. var. *indica* Hausskn.
- Fumaria muralis*** Sond. ex W.D.J.Koch ssp. ***boraei*** (Jord.) Pugsley – Not in South Australia
 - *Fumaria boraei* Jord.
- * ***Fumaria muralis*** Sond. ex W.D.J.Koch ssp. ***muralis*** – FR* EP* MU* YP* SL* KI* SE*
- * ***Fumaria officinalis*** L. ssp. ***officinalis*** – EP* NL* MU*
 - *Fumaria officinalis* L. ssp. *wirtgenii* auct.non (W.D.J.Koch) Arcang.; Toelken (1986)
- * ***Fumaria parviflora*** Lam. var. ***parviflora*** – NL* YP* SL* SE*
- * ***Platycapnos spicata*** (L.) Bernh. ssp. ***spicata*** – NL*
 - *Fumaria spicata* L.

HYPECOACEAE 91.132

- * ***Hypecoum pendulum*** L. – NL* YP*
 - *Hypecoum trilobum* Trautv.

CAPPARACEAE 91.134

- Capparis mitchellii*** Lindl. – LE FR EA EP
 - *Capparis spinosa* L. var. *munimularia* auct.non F.M.Bailey; J.M.Black (1948)
 - *Brisbeckea mitchellii* (Lindl.) F.Muell.
- Cleome viscosa*** L. – NW LE FR
 - *Polanisia viscosa* (L.) DC. var. *grandiflora* Benth.

CRUCIFERAE 91.139

- * ***Alyssum alyssoides*** (L.) L. – SE*
 - *Chypeola alyssoides* L.
 - *Chypeola campestris* L.
 - *Alyssum calycinum* L.
- * ***Alyssum linifolium*** Stephan ex Willd. – LE* GT* FR* EA* EP* NL* MU* YP*
 - *Alyssum minimum* Pall.
 - *Meniocus linifolius* (Stephan ex Willd.) DC.
 - *Meniocus australasicus* Turcz.
- Arabidella eremigena*** (F.Muell.) E.A.Shaw – LE MU
 - *Blennodia eremigena* (F.Muell.) Benth.
 - *Sisymbrium eremigenum* F.Muell.
 - *Micromystria eremigena* (F.Muell.) O.E.Schulz
- Arabidella filifolia*** (F.Muell.) E.A.Shaw – LE GT FR EA EP NL MU
 - *Blennodia filifolia* (F.Muell.) Benth.
 - *Sisymbrium filifolium* (F.Muell.) F.Muell.
 - *Pseudoarabidella filifolia* (F.Muell.) O.E.Schulz
 - *Erysimum filifolium* F.Muell.
- Arabidella glaucescens*** E.A.Shaw – NW LE NU FR EA
 - *Arabidella trisecta* (F.Muell.) O.E.Schulz var. *brachycarpa* (Benth.) O.E.Schulz
 - *Blennodia trisecta* (F.Muell.) Benth. var. *brachycarpa* Benth.
- Arabidella nasturtium*** (F.Muell.) E.A.Shaw – LE GT FR EA EP MU SE
 - *Blennodia nasturtioides* (F.Muell.) Benth.
 - *Erysimum nasturtium* F.Muell.
 - *Micromystria nasturtium* (F.Muell.) O.E.Schulz
 - *Sisymbrium nasturtioides* F.Muell.
 - *Blennodia nasturtium* (F.Muell.) Druce
- Arabidella procumbens*** (Tate) E.A.Shaw – NW LE FR EA MU
 - *Blennodia procumbens* (Tate) Tate
 - *Lemphoria procumbens* (Tate) O.E.Schulz
 - *Sisymbrium procumbens* Tate
 - *Blennodia nasturtioides* (F.Muell.) Benth. var. *pinnatifida* Benth.
 - *Micromystria nasturtium* (F.Muell.) O.E.Schulz var. *pinnatifida* (Benth.) O.E.Schulz
- Arabidella trisecta*** (F.Muell.) O.E.Schulz – NW LE NU GT FR EA EP NL MU KI
 - *Blennodia trisecta* (F.Muell.) Benth.
 - *Sisymbrium trisetum* (F.Muell.) F.Muell.
 - *Arabidella trisecta* (F.Muell.) O.E.Schulz var. *hybophora* O.E.Schulz
 - *Erysimum trisetum* F.Muell.
- * ***Barbarea verna*** (Mill.) Asch. – SL*

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ⁱⁿ, questionably native. *, naturalised; ...

- *Barbarea praecox* (Sm.) R.Br.
- *Erysimum vernum* Mill.
- *Erysimum praecox* Sm.
- Blennodia canescens** R.Br. – NW LE NU GT FR EA EP
 - *Erysimum blennodia* (F.Muell.) F.Muell.
 - *Sisymbrium blennodia* F.Muell.
- Blennodia pterosperma** (J.M.Black) J.M.Black – LE GT FR EA
 - *Blennodia canescens* R.Br. var. *pterosperma* J.M.Black
- * **Brassica elongata** Ehrh. – NL* MU*
- * **Brassica fruticulosa** Cirillo – SL*
- * **Brassica juncea** (L.) Czern. – NL* SL* SE*
 - *Sinapis juncea* L.
- * **Brassica × napus** L. – NL* MU* SL* SE*
 - *Brassica campestris* L. ssp. *napus* (L.) Hook.f.
- * **Brassica nigra** (L.) S.Kohl ex W.D.J.Koch – FR* SL* SE*
 - *Sinapis nigra* L.
- † **Brassica oleracea** L. – NL* MU* YP* SL* SE*
- * **Brassica rapa** L. ssp. *oleifolia* DC. – MU* SL*
- * **Brassica rapa** L. ssp. *rapa* – EP* SL* SE*
 - *Brassica campestris* L.
- * **Brassica tournefortii** Gouan – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
- * **Cakile edentula** (Bigelow) Hook. – NU* EP* YP* SL* KI* SE*
 - *Bunias edentula* Bigelow
 - *Cakile edentula* (Bigelow) Hook. ssp. *californica* (A.Heller) Hulten
 - *Cakile californica* A.Heller
 - *Cakile lanceolata* (Willd.) O.E.Schulz var. *australiensis* Thell.
- * **Cakile maritima** Scop. ssp. *maritima* – EP* NL* MU* YP* SL* KI* SE*
- * **Calepina irregularis** (Asso) Thell. – YP*
 - *Myagrum irregularis* Asso
- * **Camelina alyssum** (Mill.) Thell. – SL* SE*
 - *Camelina dentata* (Willd.) Pers.
 - *Myagrum alyssum* Mill.
 - *Camelina sativa* (L.) Crantz ssp. *alyssum* (Mill.) Em.Schmid
 - *Myagrum dentatum* Willd.
- * **Camelina sativa** (L.) Crantz – SL*
 - *Myagrum sativum* L.
- * **Capsella bursapastoris** (L.) Medik. – LE* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Thlaspi bursapastoris* L.
- * **Cardamine flexuosa** With. – NL* MU* SL*
- Cardamine gunnii** Hewson (Vulnerable status in SA) – SE
 - *Cardamine debilis* auct.non DC.: J.H.Willis (1973)
 - *Cardamine heterophylla* Hook.
 - *Cardamine hirsuta* L. var. *heterophylla* (Hook.) Hook.f.
- * **Cardamine hirsuta** L. – EP* SL* KI* SE*
 - *Cardamine hirsuta* L. var. *reniformis* J.M.Black
- Cardamine lincariloba** I.Thomps. – SL SE
 - *Cardamine paucijuga* auct.non Turcz.: Hewson (1986), partly
- Cardamine microthrix** I.Thomps. – SL
 - *Cardamine paucijuga* auct.non Turcz.: Hewson (1986), partly
- Cardamine moirensis** I.Thomps. – MU
 - *Cardamine paucijuga* auct.non Turcz.: Hewson (1986), partly
- Cardamine papillata** I.Thomps. – SL KI SE
 - *Cardamine paucijuga* auct.non Turcz.: Hewson (1986)
- Cardamine paucijuga** Turcz. (Rare status in SA) – SL KI
 - *Cardamine intermedia* Hornem. ssp. *antipodum* O.E.Schulz
- Cardamine tenuifolia** Hook. (Rare status in SA) – SE
 - *Cardamine hirsuta* L. var. *tenuifolia* (Hook.) Rodway
 - *Cardamine pratensis* L. var. *tenuifolia* (Hook.) Hook.f.
 - *Cardamine finitima* O.E.Schulz
- Carinavalva glauca** Ising – LE
- * **Carrichtera annua** (L.) DC. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL*
 - *Vella annua* L.

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?i, d, questionable identification. (BS), Biological Survey record.

- * **Cheiranthus cheiri** L. – YP*
- * **Conringia orientalis** (L.)C.Presl – NL* SL* SE*
- *Brassica orientalis* L.
 - *Erysimum orientale* (L.)Mill.
 - *Erysimum perfoliatum* Crantz
- Cuphonotus andraeanus** (F.Muell.)E.A.Shaw – NW LE
- *Phlegmatospermum andraeanum* (F.Muell.)O.E.Schulz
 - *Capsella andraeana* F.Muell.
 - *Cuphonotus humistratus* (F.Muell.)O.E.Schulz var. *papillosus* O.E.Schulz
- Cuphonotus humistratus** (F.Muell.)O.E.Schulz – LE GT
- *Capsella humistrata* F.Muell.
 - *Hutchinsia humistrata* (F.Muell.)J.M.Black
- * **Descurainia sophia** (L.)Webb ex Prantl – SL*
- *Sisymbrium sophia* L.
- * **Diplotaxis muralis** (L.)DC. var. **muralis** – NU* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- *Sisymbrium murale* L.
 - *Brassica muralis* (L.)Huds.
- * **Diplotaxis tenuifolia** (L.)DC. (Proclaimed SA Plant) – NU* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- *Brassica tenuifolia* (L.)Fr.
 - *Sisymbrium tenuifolium* L.
- * **Erophila verna** (L.)Chevall. ssp. **praecox** (Steven)Walters – EP* MU* SL* SE*
- *Draba praecox* Steven
- * **Erophila verna** (L.)Chevall. ssp. **verna** – NL* MU* SL* SE*
- *Draba verna* L.
 - *Erophila vulgaris* DC.
- * **Eruca sativa** Mill. – FR* EP* MU* SL* SE*
- *Eruca vesicaria* (L.)Cav. ssp. *sativa* (Mill.)Thell.
- * **Erysimum repandum** L. – YP*
- * **Euclidium syriacum** (L.)R.Br. – YP*
- *Anastatica syriaca* L.
- Geococcus pusillus** J.L.Drumm. ex Harvey – FR EA EP NL MU YP
- *Geococcus fiedleri* Scheuerm.
- Harmsiodoxa blennodioides** (F.Muell.)O.E.Schulz – NW LE FR EA EP MU
- *Blennodia blennodioides* (F.Muell.)Druce
 - *Sisymbrium lasiocarpum* F.Muell.
 - *Blennodia lasiocarpa* F.Muell.
 - *Erysimum blennodioides* F.Muell.
 - *Erysimum lasiocarpum* (F.Muell.)F.Muell.
 - *Blennodia cunninghamii* Benth.
 - *Erysimum cunninghamii* (Benth.)F.Muell.
 - *Harmsiodoxa cunninghamii* (Benth.)O.E.Schulz
- Harmsiodoxa brevipes** (F.Muell.)O.E.Schulz var. **brevipes** – NW LE FR EA EP MU YP
- *Blennodia brevipes* (F.Muell.)F.Muell.
 - *Sisymbrium brachypodium* F.Muell.
 - *Sisymbrium brevipes* (F.Muell.)F.Muell.
 - *Erysimum brevipes* F.Muell.
- Harmsiodoxa brevipes** (F.Muell.)O.E.Schulz var. **major** E.A.Shaw – LE FR
- Harmsiodoxa puberula** E.A.Shaw – NW LE FR
- * **Heliophila pusilla** L.f. – KI*
- * **Hirschfeldia incana** (L.)Lagr.-Foss. (Proclaimed SA Plant) – EP* MU* SL* KI* SE*
- *Brassica adpressa* (Moench)Boiss.
 - *Hirschfeldia adpressa* Moench
 - *Sinapis incana* L.
 - *Brassica incana* (L.)Meigen
 - *Brassica geniculata* (Desf.)Benth.
 - *Sinapis geniculata* Desf.
- * **Homungia procumbens** (L.)Hayek – NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- *Hymenolobus procumbens* (L.)Nutt. ex Schinz & Thell.
 - *Capsella elliptica* C.A.Mey.
 - *Capsella procumbens* (L.)Fr.
 - *Hutchinsia procumbens* (L.)Desv.
 - *Lepidium procumbens* L.

- *Capsella australasica* F.Muell. ex Hannaford
- *Capsella procumbens* (L.)Fr. var. *integrifolia* (DC.)Rupr.
- *Hutchinsia procumbens* (L.)Desv. var. *integrifolia* DC.
- *Stenopetalum incisifolium* Hook.f.
- * ***Iberis crenata* Lam. – EP***
- Ireneparsus phasmatodes* Hewson (Rare status in SA) – KI**
- * ***Lepidium africanum* (Burm.f.)DC. – NW* NU* FR* EA* EP* NL* MU* YP* SL* KI* SE***
 - *Thlaspi africanus* Burm.f.
 - *Lepidium hyssopifolium* auct.non Desv.: J.M.Black(1948), partly
- * ***Lepidium bonariense* L. – NL* MU* SE***
- Lepidium desvauxii* Thell. (Rare status in SA) – EP KI**
 - *Lepidium halmaturinum* J.M.Black
 - *Lepidium desvauxii* Thell. var. *typicum* Thell.
 - *Lepidium hyssopifolium* Desv. var. *desvauxii* (Thell.)Domin
 - *Lepidium hyssopifolium* Desv. f. *intercedens* Domin
 - *Lepidium ruderales* L. var. *robusta* Hook.f.
 - *Lepidium praetervisum* Domin
- * ***Lepidium didymum* L. – FR* EP* MU* YP* SL* KI* SE***
 - *Coronopus didymus* (L.)Sm.
 - *Senebiera didyma* (L.)Pers.
 - *Senebiera pinnatifida* DC.
 - *Lepidium didymum* L.
 - *Coronopus didymus* (L.)Sm. var. *incisa* (Willd.)Hook.
 - *Senebiera incisa* Willd.
- * ***Lepidium draba* L. (Proclaimed SA Plant) – NU* FR* EA* EP* NL* MU* YP* SL* KI* SE***
 - *Cardaria draba* (L.)Desv.
 - *Lepidium draba* L.
- Lepidium fasciculatum* Thell. – LE NU GT FR EA EP NL MU YP**
 - *Lepidium ruderales* auct.non L.: F.Muell.(1882)
 - *Lepidium sagittulatum* Thell. var. *fasciculatum* (Thell.)Domin
 - *Lepidium ruderales* Thell. var. *simplicissimum* F.Muell.
- Lepidium foliosum* Desv. – EP YP KI SE**
 - *Lepidium fruticosum* Desv.
 - *Lepidium foliosum* Desv. var. *fruticosum* (Desv.)Thell.
 - *Lepidium cuneifolium* DC.
 - *Lepidium foliosum* Desv. var. *cuneifolium* (DC.)Thell.
 - *Lepidium foliosum* Desv. var. *typicum* Thell.
 - *Lepidium crispum* Desv.
 - *Lepidium impressum* Bunge
 - *Lepidium chrysanthemifolium* Domin
 - *Lepidium novae-hollandiae* Desv.
 - *Lepidium foliosum* Desv. var. *crispum* (Desv.)Thell.
- Lepidium hyssopifolium* Desv. – MU SL**
 - *Lepidium ambiguum* F.Muell.
 - *Lepidium desvauxii* Thell. var. *gracilescens* Thell.
 - *Lepidium hyssopifolium* Desv. var. *gracilescens* (Thell.)Domin
 - *Lepidium desvauxii* Thell. var. *hookeri* Thell.
 - *Lepidium dubium* Thell.
 - *Lepidium tasmanicum* Thell.
 - *Lepidium hyssopifolium* Desv. var. *tasmanicum* (Thell.)Domin
- * ***Lepidium latifolium* L. – SL***
- Lepidium leptopetalum* (F.Muell.)F.Muell. – FR EP NL MU**
 - *Monoploca leptopetala* F.Muell.
 - *Nasturtium leptopetalum* (F.Muell.)Kuntze
- Lepidium monolocoides* F.Muell. (Endangered status in SA) – MU**
 - *Nasturtium monolocoides* (F.Muell.)Kuntze
- Lepidium muelleri-ferdinandi* Thell. – NW LE FR EA**
 - *Lepidium papillosum* F.Muell. var. *pubescens* F.Muell.
- Lepidium oxytrichum* Sprague – NW LE NU GT FR EA EP MU**
 - *Lepidium papillosum* F.Muell. f. *purpureum* Domin
 - *Lepidium papillosum* F.Muell. var. *normale* Domin
- Lepidium papillosum* F.Muell. – LE GT FR EA EP NL MU**

- * **Lepidium perfoliatum** L. – SL*
- Lepidium phlebopetalum** (F.Muell.)F.Muell. – NW LE NU GT FR EA EP MU
- *Lepidium eraemum* Domin
 - *Monoploca phlebopetala* F.Muell.
 - *Lepidium rotundum* (Desv.)DC. var. *phlebopetalum* (F.Muell.)Maiden & Betche
 - *Nasturtium phlebopetalum* (F.Muell.)Kuntze
- Lepidium pseudohyssopifolium** Hewson – NL MU YP SL SE
- *Lepidium hyssopifolium* Desv. var. *epilosum* Domin
 - *Lepidium peregrinum* Thell. var. *glabripes* Thell.
- Lepidium pseudopapillosum** Thell. (Endangered status in SA) – FR
- Lepidium pseudoruderale** Thell. (Rare status in SA) – NU FR MU
- Lepidium pseudotasmanicum** Thell. (Vulnerable status in SA) – NL MU
- Lepidium rotundum** (Desv.)DC. – NW NU EP YP
- *Lepia rotunda* Desv.
- Lepidium sagittulatum** Thell. – LE NU GT FR EA MU
- *Lepidium sagittulatum* Thell. var. *genuinum* Domin
- Lepidium sativum** L. – NL SL SE
- * **Lepidium squamatum** Forssk. – KI* SE*
- *Coronopus squamatus* (Forssk.)Asch.
 - *Coronopus procumbens* Gilib.
 - *Coronopus verrucarius* (Garsault)Muschl. & Thell.
 - *Senebiera coronopus* (L.)Poir.
 - *Lepidium squamatum* Forssk.
 - *Coronopus ruellii* All.
 - *Coronopus verrucarius* (Garsault)Muschl. & Thell. ssp. *euverrucarius* Muschl.
 - *Cochlearia coronopus* L.
 - *Nasturtium verrucarium* Garsault
- * **Lepidium strictum** (S.Watson)Rattan – NL* MU*
- *Lepidium pubescens* auct.non Desv.: Hewson(1982)
- Lepidium strongylophyllum** F.Muell. ex Benth. – LE FR EA
- *Nasturtium strongylophyllum* (F.Muell. ex Benth.)Kuntze
- * **Lobularia maritima** (L.)Desv. – YP* SL* SE*
- *Alyssum maritimum* (L.)Lam.
 - *Clypeola maritima* L.
 - *Koniga maritima* (L.)R.Br.
 - *Alyssum minimum* L.
- * **Lunaria annua** L. – SL*
- * **Malcolmia flexuosa** (Sibth. & Sm.)Sibth. & Sm. – MU*
- *Cheiranthus flexuosus* Sibth. & Sm.
- * **Matthiola incana** (L.)R.Br. – EP* YP* SL* KI* SE*
- *Cheiranthus incanus* L.
- * **Matthiola longipetala** (Vent.)DC. ssp. *bicornis* (Sibth. & Sm. P.W.Ball (Proclaimed SA Plant) – NI* YP* SL*
- *Cheiranthus bicornis* Sibth. & Sm.
 - *Matthiola bicornis* (Sibth. & Sm.)DC.
- Menkea australis** Lehm. – NW LE NU GT FR EA EP MU SE
- *Menkea procumbens* (Hook.)F.Muell.
 - *Menkea coolgardiensis* S.Moore
 - *Stenopetalum procumbens* Hook.
- Menkea crassa** E.A.Shaw – NW LE GT FR EA EP
- Menkea lutea** E.A.Shaw (Rare status in SA) – NW
- Menkea sphaerocarpa** F.Muell. – NW LE
- Menkea villosula** (F.Muell. & Tate)J.M.Black – NW LE NU GT
- *Capsella villosula* F.Muell. & Tate
 - *Phegmatospermum villosulum* (F.Muell. & Tate)O.E.Schulz
 - *Menkea hispidula* J.M.Black
- Microlepidium alatum** (J.M.Black)E.A.Shaw (Vulnerable status in SA) – EP
- *Hymenolobus alatus* J.M.Black
- Microlepidium pilosulum** F.Muell. (Rare status in SA) – EP MU YP KI
- *Capsella pilosula* (F.Muell.)F.Muell.
 - *Bursa pilosula* (F.Muell.)Kuntze
- * **Myagrum perfoliatum** L. (Proclaimed SA Plant) – EP* NL* YP*

- * **Neslia paniculata** (L.)Desv. – FR* EP* NL* YP* SL* SE*
 - *Myagrum paniculatum* L.
- Pachymitus cardaminoides** (F.Muell.)O.E.Schulz – FR EA EP MU YP SE
 - *Blennodia cardaminoides* (F.Muell.)Benth.
 - *Sisymbrium cardaminoides* F.Muell.
 - *Blennodia lucae* (F.Muell.)Maiden & Betche
 - *Erysimum cardaminoides* (F.Muell.)F.Muell.
 - *Erysimum lucae* F.Muell.
 - *Pachymitus lucae* (F.Muell.)O.E.Schulz
 - *Pachymitus cardaminoides* (F.Muell.)O.E.Schulz var. *dasyarpus* O.E.Schulz
 - *Sisymbrium lucae* (F.Muell.)F.Muell.
- Phlegmatospermum cochlearinum** (F.Muell.)O.E.Schulz – LE NU GT FR EA EP
 - *Capsella cochlearina* (F.Muell.)F.Muell. var. *ochrantha* (F.Muell. ex Benth.)Maiden & Betche
 - *Thlaspi cochlearinum* (F.Muell.)F.Muell. var. *ochrantha* (F.Muell. ex Benth.)F.Turner
 - *Hutchinsia ochrantha* (F.Muell. ex Benth.)J.M.Black
 - *Capsella cochlearina* (F.Muell.)F.Muell.
 - *Capsella ochrantha* (F.Muell. ex Benth.)F.Muell.
 - *Eunomia cochlearina* F.Muell.
 - *Hutchinsia cochlearina* (F.Muell.)J.M.Black
 - *Phlegmatospermum cochlearinum* (F.Muell.)O.E.Schulz var. *ochranthum* (F.Muell. ex Benth.)J.M.Black
 - *Phlegmatospermum ochranthum* (F.Muell. ex Benth.)O.E.Schulz
 - *Thlaspi cochlearinum* (F.Muell.)F.Muell.
 - *Thlaspi ochrantha* F.Muell. ex Benth.
- Phlegmatospermum eremaeum** (J.M.Black)E.A.Shaw (Rare status in SA) – LE NU EP NL MU YP
 - *Hutchinsia eremaea* J.M.Black
 - *Phlegmatospermum cochlearinum* (F.Muell.)O.E.Schulz var. *eremaeum* (J.M.Black)J.M.Black
- Phlegmatospermum richardsii** (F.Muell.)E.A.Shaw (Vulnerable status in SA) – NU EP
 - *Blennodia richardsii* (F.Muell.)J.M.Black
 - *Sisymbrium richardsii* (F.Muell.)F.Muell.
 - *Scambopus richardsii* (F.Muell.)O.E.Schulz
 - *Erysimum richardsii* F.Muell.
- * **Raphanus raphanistrum** L. – LE* FR* EP* NL* MU* YP* SL* SE*
 * **Raphanus sativus** L. – SL*
- * **Rapistrum rugosum** (L.)All. ssp. **rugosum** – LE* NU* FR* EP* NL* MU* YP* SL* SE*
 - *Myagrum rugosum* L.
- Rorippa dictyosperma** (Hook.)L.A.S.Johnson (Rare status in SA) – SL SE
 - *Cardamine dictyosperma* Hook.
- Rorippa eustylis** (F.Muell.)L.A.S.Johnson – FR MU
 - *Cardamine eustylis* F.Muell.
 - *Nasturtium eustyle* (F.Muell.)Kuntze
- Rorippa gigantea** (Hook.f.)Garn.-Jones – SL
 - *Arabis gigantea* Hook.f.
- Rorippa laciniata** (F.Muell.)L.A.S.Johnson (Rare status in SA) – MU SL
 - *Cardamine laciniata* F.Muell.
 - *Nasturtium laciniatum* (F.Muell.)O.E.Schulz
- * **Rorippa microphylla** (Boenn. ex Rchb.)Hyl – SL* SE*
 - *Nasturtium microphyllum* Boenn. ex Rchb.
- * **Rorippa nasturtium-aquaticum** (L.)Hayek – FR* EP* NL* MU* SL* SE*
 - *Nasturtium officinale* R.Br.
 - *Sisymbrium nasturtium-aquaticum* L.
- * **Rorippa palustris** (L.)Besser – MU* SL* SE*
 - *Rorippa islandica* auct.non (Oeder)Borbas: W.M.Curtis(1956)
 - *Nasturtium palustre* (L.)DC.
 - *Nasturtium terrestre* (With.)R.Br.
 - *Sisymbrium amphibium* L. var. *palustre* L.
 - *Cardamine palustris* (Wimm. & Grab.)Peterm. f. *barbareaefolia* (Delile)Kuntze
 - *Nasturtium semipinnatifidum* Hook.
 - *Nasturtium terrestre* (With.)R.Br. var. *semipinnatifidum* (Hook.)Hook.f.
 - *Sisymbrium barbareaefolium* Delile
 - *Sisymbrium palustre* (L.)Leyss.
 - *Sisymbrium terrestre* With.
- * **Rorippa sylvestris** (L.)Besser ssp. **sylvestris** – MU* SL*

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Sisymbrium sylvestre* L.
- Scambopus curvipes** (F.Muell.)O.E.Schulz – GT FR EP NL
 - *Blennodia curvipes* (F.Muell.)F.Muell.
 - *Sisymbrium curvipes* (F.Muell.)O.E.Schulz
 - *Erysimum curvipes* F.Muell.
- * **Sinapis arvensis** L. – NL* SL* KI*[?]id SE*
 - *Brassica sinapistrum* Boiss.
 - *Brassica sinapis* Vis.
- * **Sisymbrium erysimoides** Desf. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
- * **Sisymbrium irio** L. – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
- * **Sisymbrium officinale** (L.)Scop. – EP* SL* SE*
 - *Erysimum officinale* L.
- * **Sisymbrium orientale** L. – NW* LE* GT* FR* EA* EP* NL* YP* SL* KI* SE*
 - *Sisymbrium columnae* Jacq.
- Stenopetalum anfractum** E.A.Shaw – NW LE
- Stenopetalum lineare** R.Br. ex DC. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Stenopetalum lineare* R.Br. ex DC. var. *canescens* Benth.
 - *Stenopetalum croceum* Tate
 - *Stenopetalum trisectum* Tate
- Stenopetalum nutans** F.Muell. – NW LE EP
- Stenopetalum sphaerocarpum** F.Muell. – NW NU GT FR EP NL MU YP SL
- Stenopetalum velutinum** F.Muell. – NW LE NU GT FR EA

RESEDACEAE 91.141

- * **Reseda alba** L. – SL* SE*
- * **Reseda lutea** L. (Proclaimed SA Plant) – GT* EA* EP* NL* MU* YP* SL* SE*
- * **Reseda luteola** L. – EA* EP* NL* MU* YP* SL* SE*
- * **Reseda odorata** L. – EP* NL* YP* SL*
- * **Reseda phyteuma** L. (Proclaimed SA Plant) – NL*

CRASSULACEAE 91.149

- * **Aeonium arboreum** (L.)Webb & Berthel. – NL* SL*
 - *Sempervivum arboreum* L.
- * **Aeonium castello-paivae** Bolle - Not in South Australia
- * **Aeonium haworthii** Webb & Berthelot – NL* YP* KI*
 - *Aeonium castello-paivae* auct.non Bolle: Toelken (1986)
- * **Bryophyllum delagoense** (Eckl. & Zeyh.)Schinz – GT*
 - *Kalanchoe delagoensis* Eckl. & Zeyh.
- * **Bryophyllum fedtschenkoi** (Raym.-Hamet & H.Perrier)Lauz.-March. – EP*
 - *Kalanchoe fedtschenkoi* Raym.-Hamet & H.Perrier
- * **Cotyledon orbiculata** L. var. **oblonga** (Haw.)DC. – MU* YP* SL* SE*
 - *Cotyledon oblonga* Haw.
- * **Cotyledon orbiculata** L. var. **orbiculata** – FR* YP* SL* KI*
- * **Crassula alata** (Viv.)A.Berger var. **alata** – NL* SL* SE*
 - *Crassula tripartita* N.A.Wakef.
 - *Tillaea alata* Viv.
 - *Crassula tillaea* Lest.-Garl.
- * **Crassula ciliata** L. – SL*
- Crassula closiana** (Gay)Reiche – EP NL YP SL KI SE
 - *Crassula pedicellosa* (F.Muell.)Ostenf.
 - *Tillaea closiana* Gay
 - *Tillaea macrantha* Hook.f. var. *pedicellosa* F.Muell.
 - *Tillaea pedicellosa* (F.Muell.)F.Muell.
- Crassula colligata** Toelken ssp. **colligata** – NL MU SL SE
 - *Crassula sieberiana* (Schult. & Schult.f.)Druce ssp. *tetramera* Toelken, partly
- Crassula colligata** Toelken ssp. **lamprosperma** Toelken – NU EP NL YP SL KI SE
 - *Crassula sieberiana* (Schult.& Schult.f.)Druce ssp. *tetramera* Toelken, partly
- Crassula colorata** (Nees)Ostenf. var. **acuminata** (Reader)Toelken – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Crassula colorata* (Nees)Ostenf. var. *tuberculata* Toelken
 - *Tillaea acuminata* Reader
 - *Tillaea sieberiana* Schult. & Schult.f. var. *acuminata* (Reader)Ewart, Jean White & Tovey

Crassula colorata (Nees)Ostenf. var. **colorata** – NU GT FR EA EP NL MU YP SL SE

- *Crassula intricata* (Nees)Ostenf.
- *Tillaea colorata* Nees
- *Tillaea intricata* Nees
- *Tillaea adscendens* Nees

Crassula decumbens Thunb. var. **decumbens** – FR EP NL MU YP SL KI SE

- *Crassula macrantha* (Hook.f.)Diels & E.Pritz.
- *Tillaea macrantha* Hook.f.

Crassula exserta (Reader)Ostenf. (Rare status in SA) – EP SL SE

- *Tillaea exserta* Reader

Crassula extorsa Toelken – EP

- *Crassula sieberiana* (Schult. & Schult.f.)Druce ssp. *tetramera* Toelken, partly
- *Crassula exserta* auct.non (Reader)Ostenf.: Toelken(1981), partly

* **Crassula glomerata** P.J.Bergius – SE*

Crassula helmsii (Kirk)Cockayne – MU SL KI SE

- *Bulliarda recurva* Hook.f.
- *Crassula recurva* (Hook.f.)Ostenf.
- *Tillaea recurva* Hook.f.
- *Tillaea helmsii* Kirk

* **Crassula multicava** Lem. ssp. **multicava** – SL*

* **Crassula natans** Thunb. var. **minus** (Eckl. & Zeyh.)G.D.Rowley – EP* NL* MU* YP* SL* KI* SE*

- *Helophytum natans* (Thunb.)Eckl. & Zeyh. var. *minus* Eckl. & Zeyh.

Crassula peduncularis (Sm.)F.Meigen (Rare status in SA) – FR EP NL MU SL KI SE

- *Crassula purpurata* (Hook.f.)Domin
- *Crassula bonariensis* Cambess.
- *Tillaea purpurata* Hook.f.
- *Tillaea peduncularis* Sm.

Crassula sieberiana (Schult. & Schult.f.)Druce (Endangered status in SA) – SL

- *Crassula sieberiana* (Schult. & Schult.f.)Druce ssp. *sieberiana*
- *Tillaea sieberiana* Schult. & Schult.f.
- *Tillaea verticillaris* DC.

* **Crassula spatulata** Thunb. – SL*

* **Crassula tetragona** L. ssp. **robusta** (Toelken)Toelken – EP* MU* SL*

- *Crassula robusta* Toelken

Crassula tetramera (Toelken)A.P.Druce & Sykes – NW LE FR EP MU SE

- *Crassula sieberiana* (Schult. & Schult.f.)Druce ssp. *tetramera* Toelken, partly

* **Sedum praealtum** A.DC. – SL*

- *Sedum dendroideum* DC. ssp. *praealtum* (A.DC.)R.T.Clausen

* **Sedum sediforme** (Jacq.)Pau – FR* YP* SL*

- *Sedum altissimum* Poir.
- *Sedum nicaeense* All.
- *Sempervivum sediforme* Jacq.

BAUERACEAE 91.152

Bauera rubioides Andrews (Rare status in SA) – KI

PITTOSPORACEAE 91.173

Billardiera cymosa F.Muell. – GT EP MU YP SL KI SE

- *Billardiera pseudocymosa* Klatt

* **Billardiera heterophylla** (Lindl.)L.Cayzer & Crisp – SL* KI* SE*

- *Solha heterophylla* Lindl.
- *Labillardiera fusiformis* (Labill.)Schult.
- *Pronaya lanceolata* Turcz.
- *Billardiera fusiformis* Labill.
- *Billardiera hambrichiana* Seem. & J.C.Schmidt
- *Solha linearis* Lindl.
- *Solha salicifolia* Marnock
- *Solha fusiformis* Payer
- *Solha heterophylla* Lindl. var. *angustifolia* Benth.
- *Solha fusiformis* (Labill.)Briq.
- *Xerosolha gilbertii* Turcz.

Billardiera scandens Sm. var. **scandens** (Rare status in SA) – SE

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- *Billardiera canariensis* J.C.Wendl.
- *Billardiera mutabilis* Salisb.
- *Billardiera angustifolia* DC.
- *Billardiera daphnoides* Knowles & Westc.
- *Billardiera latifolia* Putt.
- *Billardiera brachyantha* F.Muell. ex Klatt
- *Billardiera scandens* Sm. var. *brachyantha* (F.Muell. ex Klatt) Benth.
- *Labillardiera mutabilis* (Salisb.) Schult.
- *Labillardiera scandens* (Sm.) Schult.

Billardiera sericophora F.Muell. – EP YP

- *Billardiera cymosa* F.Muell. var. *sericophora* (F.Muell.) Benth.
- *Billardiera sericophora* F.Muell. var. *megaphylla* F.Muell.

Billardiera sp. Yorke Peninsula (P.C.Heyligers 80164) R.M.Barker & I.P.Vonow (Endangered status in SA) – YP

- *Billardiera lehmanniana* auct.non F.Muell.: Jessop(1993)

Billardiera uniflora E.M.Benn. – EP SL KI

Billardiera versicolor F.Muell. ex Klatt – FR EP NL MU YP SL KI SE

- *Pronaya muelleriana* Turcz.

Bursaria spinosa Cav. ssp. *lasiophylla* (E.M.Benn.) L.Cayzer, Crisp & I.Telford – FR MU SL

- *Bursaria lasiophylla* E.M.Benn. var. *albicoma* E.M.Benn.

Bursaria spinosa Cav. ssp. *spinosa* – FR EA EP NL MU YP SL KI SE

- *Itea spinosa* Andrews
- *Bursaria spinosa* Cav. var. *australis* E.M.Benn.
- *Bursaria spinosa* Cav. var. *lanceolata* E.M.Benn.
- *Bursaria spinosa* Cav. var. *macrophylla* Hook.
- *Bursaria spinosa* Cav. var. *microphylla* Ewart, B.Rees & B.Wood
- *Bursaria spinosa* Cav. var. *obovata* E.M.Benn.
- *Bursaria spinosa* Cav. var. *pantonii* (Guilf.) Ewart
- *Bursaria spinosa* Cav. var. *luridians* Ewart, B.Rees & B.Wood
- *Cyrilla spinosa* (Andrews) Spreng.
- *Bursaria pantonii* Guilf.

Cheiranthra alternifolia E.M.Benn. – FR EP NL MU YP SL KI SE

- *Cheiranthra cyanea* auct.non Brongn.: H.Eichler(1965)
- *Cheiranthra linearis* auct.non A.Cunn. ex Lindl.: J.M.Black(1948)

Cheiranthra volubilis Benth. (Vulnerable status in SA) – KI

Marianthus bignoniaceus F.Muell. – SL KI

- *Billardiera bignoniacea* (F.Muell.) E.M.Benn.

Pittosporum angustifolium Lodd. – NW LE NU GT FR EA EP NL MU YP SL KI SE

- *Pittosporum phylliraeoides* DC. var. *microcarpa* auct.non S.Moore: E.M.Benn.(1986)
- *Pittosporum acacioides* A.Cunn.
- *Pittosporum longifolium* Putt.
- *Pittosporum salicinum* Lindl. , partly
- *Pittosporum lanceolatum* A.Cunn. ex T.L.Mitch.
- *Pittosporum phillyreoides* auct.non DC.: E.M.Benn.(1986)
- *Pittosporum oleaeifolium* A.Cunn. ex Putt.
- *Pittosporum roeanum* Putt.

^{re} **Pittosporum crassifolium** A.Cunn. – SE^{re}

Pittosporum ligustrifolium A.Cunn. ex Putt. – ?EP?id ?KI?id

- *Pittosporum phillyreoides* DC. var. *microcarpa* auct.non S.Moore: E.M.Benn.(1986), partly

* **Pittosporum undulatum** Vent. – EP^{re} SL*

- *Pittosporum undulatum* Vent. ssp. *emmettii* W.M.Curtis

Rhytidosporum procumbens (Hook.) F.Muell. (Rare status in SA) – KI

- *Billardiera procumbens* (Hook.) E.M.Benn.
- *Marianthus procumbens* (Hook.) Benth.
- *Pittosporum procumbens* Hook.
- *Campylanthera ericoides* Lindl.
- *Bursaria procumbens* (Hook.) Putt.
- *Bursaria diosmoides* Putt.
- *Pronaya ericoides* (Lindl.) Walp.
- *Bursaria stuartiana* F.Muell. ex Klatt
- *Rhytidosporum stuartianum* F.Muell. ex Hook.f.
- *Pittosporum nanum* Hook.

ROSACEAE 91.177

Acaena × **anserovina** Orchard – SL SE

- *Acaena ovina* auct.non A.Cunn.: J.M.Black(1948), partly

Acaena echinata Nees – FR EP NL MU YP SL KI SE

- *Acaena ovina* auct.non A.Cunn.: J.M.Black(1948), partly
- *Acaena echinata* Nees var. *retrorsumpilosa* (Bitter)Orchard
- *Acaena ovina* A.Cunn. ssp. *maxima* Bitter
- *Acaena echinata* Nees var. *robusta* Orchard
- *Acaena echinata* Nees var. *subglabricalyx* (Bitter)Orchard
- *Acaena ovina* A.Cunn. ssp. *capitulata* Bitter
- *Acaena echinata* Nees var. *tylacantha* Orchard
- *Acaena ovina* A.Cunn. var. *retrorsumpilosa* Bitter
- *Acaena ovina* A.Cunn. var. *subglabricalyx* Bitter

Acaena novae-zelandiae Kirk – EP MU YP SL KI SE

- *Acaena sanguisorbae* (L.f.)Vahl
- *Ancistrum anserinaefolium* J.R.Forst. & G.Forst.
- *Ancistrum sanguisorbae* L.f.
- *Acaena anserinifolia* auct.non Druce: H.Eichler(1965)

Acaena ovina A.Cunn. – NL MU SL SE

- *Acaena ovina* A.Cunn. var. *velutina* Orchard
- *Acaena agnipila* Gand. var. *aequispina* Orchard
- *Acaena agnipila* Gand.
- *Acaena agnipila* Gand. var. *protenta* Orchard
- *Acaena agnipila* Gand. var. *tenuispica* (Bitter)Orchard
- *Acaena ovina* A.Cunn. var. *tenuispica* Bitter
- *Acaena ovina* A.Cunn. ssp. *monochaena* Bitter

Aphanes arvensis L. – SL SE

- *Alchemilla arvensis* (L.)Scop.

Aphanes australiana (Rothm.)Rothm. – FR EP NL MU YP SL KI SE

- *Alchemilla arvensis* auct.non (L.)Scop.: J.M.Black(1948)
- *Alchemilla australiana* Rothm.

* **Aphanes inexpectata** Lippert – SL*

- *Aphanes microcarpa* auct.non (Boiss.& Reut.)Rothm.: Jessop(1986)

Aphanes pumilio Rothm. – FR NL* **Cotoneaster glaucophyllus** Franch. – EP* SL* SE** **Cotoneaster pannosus** Franch. – SL* SE** **Cotoneaster simonsii** Baker – SL** **Crataegus azarolus** L. – NL* SL*?c **Crataegus crus-galli** L. – SL?c* **Crataegus monogyna** Jacq. (Proclaimed SA Plant) – NL* SL* SE*

- *Mespilus monogyna* (Jacq.)All.
- *Crataegus oxyacantha* L.

* **Crataegus sinaica** Boiss. (Proclaimed SA Plant) – SL*

- *Crataegus azarolus* L. var. *sinaica* (Boiss.)Lange

* **Cydonia oblonga** Mill. – NL* SL*

- *Cydonia vulgaris* Pers.

* **Duchesnea indica** (Andrews)Focke – SL** **Malus pumila** Mill. – FR* EA* EP* NL* MU* SL* SE*

- *Malus domestica* Borkh.
- *Malus sylvestris* auct.non (L.)Mill.: Symon(1986)

* **Potentilla anserina** L. – SL*x SE*?c **Potentilla argentea** L. – SL?c?c **Potentilla indica** (Andrews)Th.Wolf – SL?c

- *Duchesnea indica* (Andrews)Focke

?c **Potentilla reptans** L. – SL?c* **Potentilla supina** L. – LE** **Prunus armeniaca** L. – NL* MU* SL*?c **Prunus avium** L. – SE?c* **Prunus cerasifera** Ehrh. – FR* NL* MU* SL* SE** **Prunus domestica** L. ssp. *domestica* – FR* NL* SL** **Prunus domestica** L. ssp. *insititia* (L.)Kirschner – NL* SL*

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Prunus insititia* L.
- * *Prunus dulcis* (Mill.) D.A. Webb – GT^{re} FR* EP* NL* SL*
- *Amygdalus dulcis* Mill.
- *Prunus amygdalus* Batsch
- * *Prunus laurocerasus* L. – SL*
- * *Prunus persica* (L.) Batsch var. *nectarina* (R.Br.) Maxim. – FR* EP* NL* MU* SL*
- *Amygdalus persica* L. var. *nectarina* R.Br.
- * *Prunus persica* (L.) Batsch var. *persica* – FR* NL* MU* SL*
- *Amygdalus persica* L.
- * *Prunus salicina* Lindl. – SL*
- * *Pyrus communis* L. – FR* EP* NL* MU* SL* SE*
- re *Rosa* × *bifera* (Poir.) Pers. – SL^{re}
- *Rosa centifolia* L. var. *bifera* Poir.
- * *Rosa bracteata* J.C. Wendl. – SL*
- * *Rosa canina* L. (Proclaimed SA Plant) – FR* EP* NL* MU* SL* SE*
- re *Rosa* × *odorata* (Andrews) Sweet – SL^{re}
- *Rosa indica* L. var. *odorata* Andrews
- * *Rosa rubiginosa* L. (Proclaimed SA Plant) – FR* EP* NL* MU* SL* KI* SE*
- * *Rosa wichuriana* Crep. – SL*
- * *Rubus anglocandicans* A. Newton (Proclaimed SA Plant) – FR* EP* NL* SL* SE*
- *Rubus* aff. *armeniacus* Focke : Evans & Weber (2003)
- *Rubus discolor* auct. non Wiehe & Nees: Symon (1993)
- *Rubus procernis* auct. non P.J. Mull. ex Boulay: H. Eichler (1965)
- *Rubus fruticosus* auct. non L.: Jessop (1993), partly
- * *Rubus erythrops* Edees & A. Newton (Proclaimed SA Plant) – NL* SL* SE*
- *Rubus koehleri* auct. non Weihe & Nees: Symon (1993)
- *Rubus fruticosus* auct. non L.: Jessop (1993), partly
- re *Rubus idaeus* L. – SL^{re}
- * *Rubus laciniatus* Willd. (Proclaimed SA Plant) – SL*
- *Rubus fruticosus* auct. non L.: Jessop (1993), partly
- * *Rubus leucostachys* Schlecht. ex Sm. (Proclaimed SA Plant) – FR^{re} EP* NL* SL* KI^{re}
- *Rubus ulmifolius* auct. non Schott: Symon (1993), partly
- *Rubus fruticosus* auct. non L.: J.M. Black (1948), partly
- * *Rubus* × *loganobaccus* L.H. Bailey – EP* NL* SL* SE*
- * *Rubus moluccanus* L. – SL*^{rid}
- *Rubus hillii* F. Muell.
- Rubus parvifolius* L. – MU_x SL KI_x SE
- *Rubus triphyllus* Thunb.
- * *Rubus phaeocarpus* W.C.R. Watson (Proclaimed SA Plant) – SL*
- *Rubus fruticosus* auct. non L.: Jessop (1993), partly
- * *Rubus riddelsdellii* Rilstone (Proclaimed SA Plant) – SL*
- *Rubus fruticosus* auct. non L.: Jessop (1993), partly
- * *Rubus rubritinctus* W.C.R. Watson (Proclaimed SA Plant) – SL*
- *Rubus fruticosus* auct. non L.: Jessop (1993), partly
- * *Rubus rugosus* Sm. – SL*^{?x}
- *Rubus hillii* auct. non F. Muell.: H. Eichler (1965)
- *Rubus moluccanus* auct. non L.: J.M. Black (1948)
- * *Rubus* sp. Scott Creek (D.E. Symon 16054) Symon – SL*
- * *Rubus ulmifolius* Schott var. *anoplothyrsus* Sudre (Proclaimed SA Plant) – EP* MU* SL* SE*
- *Rubus ulmifolius* Schott cv. *inermis*
- *Rubus inermis* auct. non Pourret: European authors
- * *Rubus ulmifolius* Schott var. *ulmifolius* (Proclaimed SA Plant) – NL* SL* KI*
- *Rubus fruticosus* auct. non L.: J.M. Black (1948), partly
- * *Rubus vestitus* Weihe & Nees (Proclaimed SA Plant) – SL*
- *Rubus* aff. *mucronulatus* Boreau: Symon (1986)
- *Rubus* aff. *fuscus* Weihe: H. Eichler (1965)
- *Rubus fruticosus* auct. non L.: J.M. Black (1948), partly
- * *Sanguisorba minor* Scop. ssp. *muricata* Briq. – FR* EP* NL* MU* YP* SL* SE*
- *Poterium polygamum* Waldst. & Kit.
- *Poterium sanguisorba* auct. non L.: J.M. Black (1948)

NEURADACEAE 91.178

* *Neurada procumbens* L. – LE*

LEGUMINOSAE 91.182

Acacia acanthoclada F.Muell. ssp. *acanthoclada* – NW NU EP MU- *Acacia acanthoclada* F.Muell.*Acacia acinacea* Lindl. – FR NL MU SL KI SE- *Acacia cyclophylla* Schltdl.- *Acacia obliqua* A.Cunn. ex Benth.- *Acacia rotundifolia* Hook.- *Acacia latrobei* Meisn.*Acacia adsurgens* Maiden & Blakely – LE- *Racosperma adsurgens* (Maiden & Blakely) Pedley*Acacia alcockii* Maslin & Whibley (Rare status in SA) – EP*Acacia ammobia* Maconochie (Rare status in SA) – NW- *Racosperma ammobiium* (Maconochie) Pedley*Acacia anceps* DC. – NU EP- *Acacia anceps* DC. var. *angustifolia* Benth.- *Acacia muelleri* Benth.- *Acacia pterigoidea* Seem.- *Acacia glaucescens* F.Cels*Acacia ancistrophylla* C.R.P. Andrews var. *lissophylla* (J.M.Black) R.S.Cowan & Maslin – EP MU YP- *Acacia sclerophylla* Lindl. var. *lissophylla* J.M.Black*Acacia aneura* F.Muell. ex Benth. var. *aneura* – NW LE NU GT FR EA EP MU*Acacia aneura* F.Muell. ex Benth. var. *conifera* Randell – NW ?LE(BS) FR EP- *Acacia aneura* F.Muell. ex Benth., partly*Acacia aneura* F.Muell. ex Benth. var. *intermedia* Pedley – NW LE GT FR EA EP- *Acacia aneura* F.Muell. ex Benth., partly*Acacia aneura* F.Muell. ex Benth. var. *macrocarpa* Randell – NW- *Acacia aneura* F.Muell. ex Benth., partly*Acacia aneura* F.Muell. ex Benth. var. *major* Pedley – NW NU GT EP MU- *Acacia aneura* F.Muell. ex Benth., partly*Acacia aneura* F.Muell. ex Benth. var. *tenuis* Pedley – LE NU GT FR EA EP- *Acacia aneura* F.Muell. ex Benth., partly*Acacia araneosa* Whibley (Endangered status in SA) – FR*Acacia argyrophylla* Hook. – FR EA NL MU YP SL- *Acacia brachybotrya* Benth. f. *argyrophylla* (Hook.) Benth.- *Acacia brachybotrya* Benth. var. *argyrophylla* (Hook.) Maiden- *Acacia bombycina* Benth.*Acacia ayersiana* Maconochie – NW LE NU GT FRx EP- *Acacia ayersiana* Maconochie var. *latifolia* (J.M.Black) Randell- *Acacia aneura* F.Muell. ex Benth. var. *latifolia* J.M.Black- *Acacia aneura* F.Muell. ex Benth. var. *ayersiana* (Maconochie) Pedley* *Acacia baileyana* F.Muell. – NL* SL* KI* SE*- *Racosperma baileyana* (F.Muell.) Pedley*Acacia barattensis* J.M.Black (Rare status in SA) – FR EA*Acacia basedowii* Maiden – NW- *Acacia basedowii* Maiden var. *viridis* Blakely- *Acacia ulicina* Meisn. var. *oxyclada* F.Muell. ex Tate*Acacia beckleri* Tindale – GT FR EA EP MU- *Acacia gladiiformis* auct.non A.Cunn. ex Benth.: J.M.Black(1948)- *Racosperma beckleri* (Tindale) Pedley*Acacia brachybotrya* Benth. – NU FR EP NL MU YP SL KI SE- *Acacia dictyocarpa* Benth.- *Acacia brachybotrya* Benth. f. *glaucophylla* Benth.- *Acacia brachybotrya* Benth. var. *glaucophylla* Maiden- *Acacia brachybotrya* Benth. f. *glabra* Benth.*Acacia brachystachya* Benth. – NW LE NU GT FR EA EP- *Acacia cibaria* F.Muell.- *Acacia aneura* F.Muell. ex Benth. var. *stenocarpa* Benth.- *Acacia aneura* F.Muell. ex Benth. var. *brachystachya* (Benth.) Maiden*Acacia burkittii* F.Muell. ex Benth. – NW NU GT FR EA EP MU

.. ?e, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Acacia randelliana* auct.non W.Fitzg.: J.M.Black(1948)
- *Acacia acuminata* Benth. ssp. *burkittii* (F.Muell. ex Benth.)Kodala & Tindale
- Acacia calamifolia** Sweet ex Lindl. – FR EA EP NL MU SL
- *Acacia pulverulenta* A.Cunn. ex Benth.
- *Acacia calamifolia* Sweet ex Lindl. var. *pulverulenta* Domin
- *Acacia microcarpa* F.Muell. var. *linearis* auct.non J.M.Black: J.H.Willis(1957), partly
- Acacia calcicola** Forde & Ising – NW LE GT
- *Racosperma calcicola* (Forde & Ising)Pedley
- *Acacia coriacea* auct.non DC.: J.M.Black(1948), partly
- Acacia cambagei** R.T.Baker – LE
- *Racosperma cambagei* (R.T.Baker)Pedley
- Acacia carneorum** Maiden (Vulnerable status in SA) – LE NUx FR EA
- *Acacia carnei* Maiden
- Acacia clelandii** Pedley – NW LE NU GT FR EA EP
- *Acacia cibaria* auct.non F.Muell.: Jessop(1993), partly
- *Acacia brachystachya* auct.non Benth.: Randell(1992), partly
- Acacia colletioides** Benth. – NW NU GT EA EP NLx MU
- *Acacia myssophylla* auct.non F.Muell.: F.Muell.(1863), partly
- Acacia confluens** Maiden & Blakely (Rare status in SA) – LE FR EA
- *Racosperma confluens* (Maiden & Blakely)Pedley
- Acacia continua** Benth. – ?NUx GT FR EA EP NL MU SL SE
- *Acacia colletioides* auct.non A.Cunn. ex Benth.: Benth.(1855)
- Acacia coriacea** DC. ssp. *sericophylla* (F.Muell.)R.S.Cowan & Maslin – NW LE
- *Acacia sericophylla* F.Muell.
- Acacia cretacea** Maslin & Whibley (Endangered status in SA) – EP
- *Acacia* aff. *steadmannii* Maiden & Blakely: Whibley(1986)
- Acacia cupularis** Domin – NU FR EP NL MU YP SL KI SE
- *Acacia ligulata* auct.non A.Cunn. ex Benth.: Whibley(1986), partly
- *Acacia salicina* Lindl. var. *minor* F.Muell.
- *Acacia saligna* (Labill.)H.L.Wendl., partly
- *Acacia salicina* Lindl. var. *wayi* (as *wayae*) Maiden
- Acacia cyclops** A.Cunn. ex G.Don – NU FR* EPⁿ NL* YPⁿ SL* KIⁿ
- *Acacia cyclopis* A.Cunn. orth.var.
- Acacia cyperophylla** F.Muell. ex Benth. var. *cyperophylla* – LE
- *Acacia cyperophylla* F.Muell. ex Benth.
- * **Acacia dealbata** Link ssp. *dealbata* – NL* SL* SE*
- *Acacia dealbata* Link
- *Racosperma dealbatum* (Link)Pedley
- * **Acacia decurrens** Willd. – NI[?] SL* SE*
- *Mimosa decurrens* Donn
- *Acacia decurrens* Willd. f. *normalis* Benth.
- *Racosperma decurrens* (Willd.)Pedley
- Acacia dictyophleba** F.Muell. – LE
- *Racosperma dictyophlebium* (F.Muell.)Pedley
- Acacia dodonaeifolia** (Pers.)Balb. (Rare status in SA) – EP MU YP SLⁿ KI SE
- *Mimosa dodonaeifolia* Pers.
- *Acacia viscosa* Schrad. ex H.L.Wendl.
- *Acacia visciiflua* F.Muell.
- Acacia elachantha** M.W.McDonald & Maslin – LE
- *Acacia coveana* auct.non Tate: Whibley & Symon(1992)
- Acacia enterocarpa** R.V.Sm. (Endangered status in SA) – EP YP SE
- Acacia erinacea** Benth. (Rare status in SA) – NU
- Acacia estrophiolata** F.Muell. – NW LE GT
- *Racosperma estrophiolatum* (F.Muell.)Pedley
- Acacia euthycarpa** (J.M.Black)J.M.Black – GT EP NL MU SL KI SE
- *Acacia calamifolia* auct.non Sweet ex Lindl.: Whibley & Symon(1992)
- *Acacia calamifolia* Sweet ex Lindl. var. *euthycarpa* J.M.Black
- *Acacia euthycarpa* (J.M.Black)J.M.Black ssp. *oblanceolatum* Stephen H. Wright
- Acacia farinosa** Lindl. – EP MU YP SL KI SE
- *Acacia whanii* auct.non F.Muell. ex Benth.: Whibley & Symon(1992)
- * **Acacia farnesiana** (L.)Willd. – LE^m EA^m
- *Mimosa farnesiana* L.

Region prefix: ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ^m, questionably native. *, naturalised; ...

- *Acacia lenticellata* F.Muell.
- *Vachellia farnesiana* (L.) Wight & Arn.
- Acacia genistifolia** Link (Endangered status in SA) – NL²ⁿ
- Acacia georginae** F.M.Bailey (Rare status in SA) – LE
- *Racosperma georginae* (F.M.Bailey) Pedley
- Acacia gilesiana** F.Muell. – NW NU ?GTx
- Acacia gillii** Maiden & Blakely – EP
- *Acacia pyrenantha* Benth. var. *angustifolia* Benth.
- *Acacia retinodes* Schltdl. var. *angustifolia* (Benth.) J.M.Black
- *Acacia retinodes* Schltdl. var. *gillii* Maiden
- Acacia glandulicarpa** Reader (Endangered status in SA) – NL MU SE
- Acacia gracilifolia** Maiden & Blakely (Rare status in SA) – FR NL
- Acacia grasbyi** Maiden – NW
- Acacia** × **grayana** J.H.Willis – MU
- *Acacia microcarpa* F.Muell. var. *linearis* J.M.Black
- Acacia gunnii** Benth. (Rare status in SA) – SL SE
- *Acacia vomeriformis* A.Cunn.
- *Racosperma gunnii* (Benth.) Pedley
- Acacia hakeoides** A.Cunn. ex Benth. – ?LEx NU FR EA EP NL MU YP SL SE
- *Racosperma hakeoides* (A.Cunn. ex Benth.) Pedley
- Acacia halliana** Maslin – EP NL MU YP SL^{2id}
- *Acacia microcarpa* auct.non F.Muell.: Whibley(1986), partly
- *Acacia iteaphylla* F.Muell. ex Benth. var. *latifolia* F.Muell.
- Acacia havilandiorum** Maiden – LEx FR EA EP
- *Acacia havilandii* Maiden
- Acacia helmsiana** Maiden (Rare status in SA) – NW
- Acacia hemiteles** Benth. (Rare status in SA) – NU
- *Acacia graffiana* F.Muell.
- *Acacia dentifera* Benth. var. *intermedia* S.Moore
- *Acacia subcaerulea* Lindl. var. *subsessilis* E.Pritz.
- Acacia hexaneura** P.J.Lang & R.S.Cowan (Rare status in SA) – EP
- ^{2c} **Acacia howittii** F.Muell. – SE^{2c}
- Acacia imbricata** F.Muell. (Rare status in SA) – EP
- *Acacia lineata* auct.non A.Cunn. ex G.Don; Benth.(1864)
- Acacia iteaphylla** F.Muell. ex Benth. (Rare status in SA) – FR EPⁿ NL SL* SE*
- Acacia jennerae** Maiden (Rare status in SA) – NW^{2id} LE NU GT
- Acacia kempeana** F.Muell. – NW LE NU GT FR EP
- *Acacia sibirica* S.Moore
- Acacia latzii** Maslin (Rare status in SA) – LE
- Acacia leiophylla** Benth. – EP YP SLx KI SE
- *Acacia retinodes* Schltdl. var. *oraria* J.M.Black ex Eardley
- *Acacia ribida* auct.non A.Cunn.: Court(1973), partly
- Acacia ligulata** A.Cunn. ex Benth. – NW LE NU GT FR EA EP NL MU YP SLⁿ KI^{2c} SEⁿ
- *Acacia salicina* auct.non Lindl.: Benth.(1864)
- Acacia lineata** A.Cunn. ex G.Don (Rare status in SA) – EP MU YP SE
- *Racosperma lineatum* (A.Cunn. ex G.Don) Pedley
- *Acacia centrineria* Maiden & Blakely
- Acacia loderi** Maiden (Rare status in SA) – LE EA MU
- * **Acacia longifolia** (Andrews) Willd. ssp. **longifolia** – EP^{2c} NL* SL* KI^{2c} SE*
- *Acacia longifolia* (Andrews) Willd. var. *longifolia*
- *Mimosa longifolia* Andrews
- Acacia longifolia** (Andrews) Willd. ssp. **sophorae** (Labill.) Court – EP MU^{2c} YP SL KI SE
- *Acacia longifolia* (Andrews) Willd. var. *sophorae* (Labill.) Benth.
- *Mimosa sophorae* Labill.
- *Acacia sophorae* (Labill.) R.Br.
- Acacia maitlandii** F.Muell. – NW
- *Acacia patens* F.Muell. ex Benth.
- *Racosperma maitlandii* (F.Muell.) Pedley
- Acacia mearnsii** De Wild. – EP* SL* SEⁿ
- *Acacia decurrens* Willd. var. *mollis* auct. non Lindl.: J.M.Black(1922)
- *Acacia mollissima* auct. non Willd.: J.M.Black(1948)
- Acacia melanoxylon** R.Br. – EP^{2c} NL MU SL SE

.. ^{2c}, questionably established. ⁿ*, native and naturalised present. x, extinct, ?x, questionably so. ^{2id}, questionable identification. (BS), Biological Survey record.

- *Racosperma melanoxylon* (R.Br.)Pedley
- Acacia melleodora** Pedley – NW ?LE
- *Acacia dictyophleba* auct.non F.Muell.: Whibley & Symon(1992)
- *Racosperma melleodorum* (Pedley)Pedley
- Acacia menzeli** J.M.Black (Vulnerable status in SA) – FR MU
- Acacia merrallii** F.Muell. – NU EP YP
- Acacia microcarpa** F.Muell. – EP NL MU YP SL SE
- Acacia minyura** Randell – NW LE GT
- *Acacia aneura* auct.non F.Muell. ex Benth.: Whibley(1986), partly
- *Acacia aneura* F.Muell. ex Benth. var. *A* Maslin(1981)
- Acacia mitchellii** Benth. (Rare status in SA) – SE
- Acacia montana** Benth. (Rare status in SA) – EP NL MU SL[?] ?SE(BS)
- *Acacia clavata* Schltdl.
- *Racosperma montanum* (Benth.)Pedley
- *Acacia montana* Benth. var. *psilocarpa* J.H.Willis
- Acacia murrayana** F.Muell. ex Benth. – NW LE GT EA EP[?]
- *Acacia frumentacea* Tate
- *Acacia leptopetala* auct.non Benth.: J.M.Black(1948)
- *Racosperma murrayanum* (F.Muell. ex Benth.)Pedley
- Acacia mutabilis** Maslin ssp. **angustifolia** Maslin (Rare status in SA) – NU
- *Acacia* aff. *gonophylla* Benth. : Whibley(1986)
- Acacia myrtifolia** (Sm.)Willd. var. **angustifolia** Benth. – KI
- *Acacia myrtifolia* (Sm.)Willd. , partly
- *Acacia marginata* R.Br.
- *Acacia acutifolia* Maiden & Blakely
- Acacia myrtifolia** (Sm.)Willd. var. **myrtifolia** – EP NL MU YP SL KI SE
- *Mimosa myrtifolia* Sm.
- Acacia nematophylla** F.Muell. ex Benth. – EP YP SL
- *Acacia calamifolia* auct.non Sweet ex Lindl.: Whibley(1986), partly
- * **Acacia nilotica** (L.)Delile ssp. **nilotica** – LE* EP[?]
- *Acacia nilotica* (L.)Delile
- *Acacia arabica* (Lam.)Willd. var. *indica* Benth.
- Acacia notabilis** F.Muell. – GT FR EP NL MU YP SL SE
- Acacia nyssophylla** F.Muell. – NW LE NU GT FR EA EP NL MU YP
- *Acacia colletioides* Benth. var. *nyssophylla* (F.Muell.)Benth.
- Acacia olgana** Maconochie – NW NL[?]
- *Acacia signata* auct.non F.Muell.: J.M.Black(1948)
- *Racosperma olganum* (Maconochie)Pedley
- Acacia oswaldii** F.Muell. – NW LE NU GT FR EA EP NL MU YP SL
- *Acacia sessiliceps* F.Muell.
- *Racosperma oswaldii* (F.Muell.)Pedley
- Acacia oxycedrus** Sieber ex DC. – SE
- Acacia pachyacra** Maiden & Blakely – NW
- Acacia papyrocarpa** Benth. – NW LE NU GT FR EP
- *Acacia sowdenii* Maiden
- *Acacia* aff. *papyrocarpa* Benth. : Jessop(1993)
- Acacia paradoxa** DC. – FR EA EP NL MU YP SL KI SE
- *Acacia armata* R.Br. ex Aiton
- Acacia paraneura** Randell – NW LE
- *Acacia aneura* auct.non F.Muell.: Whibley(1986), partly
- Acacia pendula** A.Cunn. ex G.Don (Vulnerable status in SA) – EA MU
- *Racosperma pendulum* (A.Cunn. ex G.Don)Pedley
- Acacia pickardii** Tindale (Rare status in SA) – LE
- Acacia pinguifolia** J.M.Black (Endangered status in SA) – EP SL
- * **Acacia podalyriifolia** A.Cunn. ex G.Don – EP[?] SL*
- *Racosperma podalyriifolium* (A.Cunn. ex G.Don)Pedley
- *Acacia podalyriaefolia* A.Cunn. ex G.Don
- Acacia praemorsa** P.J.Lang & Maslin (Vulnerable status in SA) – EP
- Acacia prainii** Maiden – NW NU GT ?EP(BS)
- *Acacia prolifera* J.M.Black
- *Acacia prainii* Maiden var. *linearis* Maiden
- *Acacia dentifera* Benth. var. *parvifolia* S.Moore

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ?n, questionably native. *, naturalised; ...

- Acacia pravifolia** F.Muell. – FR EA NL MU
 - *Acacia sublanata* auct.non Benth.: J.M.Black(1924)
 - *Racosperma pravifolium* (F.Muell.)Pedley
- Acacia pruinocarpa** Tindale – NW
 - *Acacia notabilis* auct.non F.Muell.: Chippendale(1958)
- * **Acacia pulchella** R.Br. var. **glaberrima** Meisn. – SL*
 - *Acacia pulchella* R.Br. , partly
 - *Acacia hispidissima* DC.
 - *Acacia denudata* Lehm. ex Meisn.
 - *Acacia grandis* Hort. ex Henfr.
- Acacia pycnantha** Benth. – FR EA EP NL MU YP SL KI SE
 - *Acacia petiolaris* Lehm.
 - *Acacia falcinella* Meisn.
 - *Acacia leiophylla* auct.non Benth: Benth.(1842), partly
- Acacia quornensis** J.M.Black (Rare status in SA) – FR EP
- Acacia ramulosa** W.Fitzg. var. **linophylla** (W.Fitzg.)Pedley – NW LE NU GT EP
 - *Acacia linophylla* W.Fitzg.
 - *Racosperma ramulosum* (W.Fitzg.)Pedley, partly
- Acacia ramulosa** W.Fitzg. var. **ramulosa** – NW LE NU GT EP
 - *Acacia ramulosa* W.Fitzg. , partly
 - *Racosperma ramulosum* (W.Fitzg.)Pedley, partly
- Acacia retinodes** Schltdl. var. **retinodes** – NL MU SL SE^{ic}
 - *Acacia rhetinodes* Schltdl. in J.M.Black(1924), partly
- Acacia retinodes** Schltdl. var. **uncifolia** J.M.Black – SL KI
 - *Acacia rhetinodes* Schltdl. in J.M.Black(1924), partly
 - *Acacia retinodes* Schltdl. , partly
- Acacia rhetinocarpa** J.M.Black (Vulnerable status in SA) – EP MU YP SL SE
- Acacia rhigiophylla** F.Muell. ex Benth. (Rare status in SA) – EP MU
- Acacia rhodophloia** Maslin (Rare status in SA) – GT
- Acacia rigens** A.Cunn. ex G.Don – ?NW(BS) NU GT FR EP NL MU YP SL SE
 - *Racosperma rigens* (A.Cunn. ex G.Don)Pedley
 - *Acacia chordophylla* F.Muell. ex Benth.
- Acacia rivalis** J.M.Black – LE GT FR EA
- Acacia rupicola** F.Muell. ex Benth. – FR EP NL MU YP SL KI SE
- Acacia salicina** Lindl. – NW LE GT FR EA EP NL MU SL
 - *Acacia salicina* Lindl. var. *varians* (Benth.)Benth.
 - *Acacia varians* Benth.
 - *Racosperma salicinum* (Lindl.)Pedley
- † **Acacia saligna** (Labill.)H.L.Wendl. – EP* MU* YP* SL* KI* SE*
 - *Mimosa saligna* Labill.
 - *Acacia cyanophylla* Lindl.
 - *Acacia lindleyi* Meisn.
 - *Acacia bracteata* Maiden & Blakely
- Acacia sclerophylla** Lindl. var. **sclerophylla** – EP NL MU YP SL SE
 - *Acacia sclerophylla* Lindl.
- Acacia simmonsiana** O'Leary & Maslin (Rare status in SA) – MU SL KI SE
- Acacia sp. Swamp (N.M.Smith 3022)** O'Leary – MU SL KI SE
 - *Acacia retinodes* Schltdl. var. *retinodes* (*swamp variant*), partly
 - *Acacia rhetinodes* Schltdl. in J.M.Black(1924), partly
 - *Acacia retinodes* Schltdl.
- Acacia sp. Winged (C.R.Alcock 4936)** Maslin – EP YP SL^{ic}
 - *Acacia anceps* (*winged variant*) Maslin et al.(2001)
- Acacia spilleriana** J.E.Br. (Vulnerable status in SA) – EP^{ic} NL MU
 - *Acacia brachybotrya* Benth. var. *spilleriana* (J.E.Br.)F.Muell. ex Maiden
- Acacia spinescens** Benth. – FR EP NL MU YP SL KI SE
 - *Choretrum oxycladum* F.Muell.
- Acacia spooneri** O'Leary . (Rare status in SA) – FR EP
 - *Acacia wattiana* (*Nectar Brook variant*) Maslin
 - *Acacia "Nectar Brook"* P.A.Gell & S.Bickford(1996)
 - *Acacia wattiana* F.Muell. ex Benth.: O'Leary (1993)
- Acacia stenophylla** A.Cunn. ex Benth. – LE GT FR MU
 - *Racosperma stenophyllum* (A.Cunn. ex Benth.)Pedley

... ^{ic}, questionably established. ^{n*}, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Acacia stenophylla* A.Cunn. ex Benth. var. *linearis* Maiden
- Acacia stowardii** Maiden – NW LE NU GT FR EP
- *Acacia kempiana* auct.non F.Muell.: Whibley(1986), partly
- *Acacia olivicola* Pedley
- *Racosperma stowardii* (Maiden)Pedley
- Acacia stricta** (Andrews)Willd. (Rare status in SA) – SL^{ic} SE
- *Mimosa stricta* Andrews
- *Acacia emarginata* H.L.Wendl.
- *Acacia leprosa* auct.non Sieber ex DC.: Lindl.(1831)
- Acacia strongylophylla** F.Muell. – NW
- *Racosperma strongylophyllum* (F.Muell.)Pedley
- Acacia suaveolens** (Sm.)Willd. (Vulnerable status in SA) – SL* SE
- *Mimosa suaveolens* Sm.
- Acacia sp. Swamp (N.M.Smith 3022)** O'Leary – MU SL KI SE
- *Acacia retinodes* Schltdl. var. *retinodes* (swamp variant), partly
- *Acacia rhetinodes* Schltdl. in J.M.Black(1924), partly
- *Acacia retinodes* Schltdl.
- Acacia symonii** Whibley (Rare status in SA) – NW
- Acacia tarculensis** J.M.Black – NW GT EP
- Acacia tenuior** Maiden (Rare status in SA) – NW
- Acacia tenuissima** F.Muell. (Rare status in SA) – ?NW(BS) LE
- *Acacia xylocarpa* A.Cunn. ex Benth. var. *tenuissima* (F.Muell.)Benth.
- *Racosperma tenuissimum* (F.Muell.)Pedley
- *Acacia pityoides* F.Muell.
- *Acacia hierssenii* Domin
- Acacia tetragonophylla** F.Muell. – NW LE NU GT FR EA EP
- *Acacia genistoides* A.Cunn. ex Benth.
- *Racosperma tetragonophyllum* (F.Muell.)Pedley
- *Acacia genistoides* Tate(1890), orth.var.
- Acacia toondulya** O'Leary (Rare status in SA) – EP
- Acacia trineura** F.Muell. (Endangered status in SA) – FR^{ic} NL^{ic} MU^{ic} SE
- Acacia triquetra** Benth. – EP NLx YP SL^{ic} KI SEx
- *Acacia acinacea* auct.non Lindl.: Whibley(1986)
- Acacia validinervia** Maiden & Blakely – NW
- *Acacia notabilis* F.Muell. var. *validinervia* (Maiden & Blakely)J.M.Black
- Acacia verniciflua** A.Cunn. – ?MUx SL ?SE(BS)
- *Racosperma vernicifluum* (A.Cunn.)Pedley
- *Acacia virgata* G.Lodd.
- *Acacia graveolens* G.Lodd.
- *Acacia binervata* Dehnh.
- *Acacia gracilis* Dehnh.
- *Acacia exandans* Lindl.
- *Acacia verniciflua* A.Cunn. var. *latifolia* Benth.
- *Acacia verniciflua* A.Cunn. var. *pendula* Seem.
- *Acacia leprosa* Sieber ex DC. var. *binervis* F.Muell.
- Acacia verticillata** (L'Her.)Willd. ssp. *ovoidea* (Benth.)Court – FR NL SL KI SE
- *Acacia verticillata* (L'Her.)Willd.
- *Mimosa verticillata* L'Her.
- *Acacia ovoidea* Benth.
- *Acacia verticillata* (L'Her.)Willd. var. *ovoidea* (Benth.)Benth.
- Acacia victoriae** Benth. ssp. *arida* Pedley – NW LE
- *Acacia victoriae* Benth. , partly
- Acacia victoriae** Benth. ssp. **VICTORIAE** – NW LE NU GT FR EA EP NL MU SL SE^{ic}
- *Acacia coronalis* J.M.Black
- *Acacia sentis* F.Muell. ex Benth.
- *Racosperma victoriae* (Benth.)Pedley
- *Acacia decora* Rchb. var. *spinescens* Benth.
- *Acacia decora* auct.non Rchb: Benth.(1855)
- Acacia wattiana** F.Muell. ex Benth. – FR EP NL
- Acacia whibleyana** R.S.Cowan & Maslin (Endangered status in SA) – EP
- Acacia wilhelmiana** F.Muell. – GT FR EA EP NL MU YP SL^m
- *Acacia bynoeana* Benth. var. *latifolia* J.M.Black

- *Acacia bynoeana* auct.non Benth.: J.M.Black(1948)
- *Acacia leptophylla* F.Muell.(1863), non (Cav.)DC.(1813)
- *Acacia calamifolia* Sweet ex Lindl. var. *wilhelmiana* (as *wilhelmsiana*) (F.Muell.)Benth.

Aeschynomene indica L. – LE GT

- * **Alhagi maurorum** Medik. – NL* MU* YP* SL*

- *Alhagi camelorum* Fisch.
- *Alhagi psendalhagi* (M.Bieb.)Desv.
- *Hedysarum alhagi* L.
- *Hedysarum psendalhagi* M.Bieb.

- * **Anagris foetida** L. – NL*

- * **Anthyllis barba-jovis** L. – EP* SL*

Aotus subspinescens (Benth.)Crisp – GT EP MU YP SE

- *Aotus ericoides* auct.non (Vent.)G.Don: H.Eichler(1965)
- *Aotus villosa* auct.non (Andrews)Sm.: J.M.Black(1948)
- *Aotus villosa* (Andrews)Sm. var. *subspinescens* Benth.

- * **Astragalus hamosus** L. – FR* EA* EP* SL*

- * **Astragalus sesameus** L. – FR* EA* MU*

Bauhinia carronii F.Muell. - Not in South Australia

- *Lysiphyllum carronii* (F.Muell.)Pedley

Bauhinia gilva (F.M.Bailey)A.S.George – LE EA

- *Lysiphyllum gilvum* (F.M.Bailey)Pedley
- *Bauhinia carronii* auct.non F.Muell.: J.M.Black(1948)
- *Bauhinia cunninghamii* Benth. f. *gilva* F.M.Bailey

Bossiaea cinerea R.Br. – SE

- *Bossiaea cordifolia* Sweet
- *Bossiaea tennicanlis* Graham

Bossiaea ensata Sieber ex DC. (Vulnerable status in SA) – EP**Bossiaea prostrata** R.Br. – FR NL MU SL SE

- *Bossiaea ovata* (Andrews)Sm.
- *Platylobium ovatum* Andrews

Bossiaea walkeri F.Muell. – NW NU GT EP MU

- * **Caesalpinia gilliesii** (Wall. ex Hook.)Benth. – FR* NL* MU*

- *Poinciana gilliesii* Wall. ex Hook.

- * **Callistachys lanceolata** Vent. – NL* SL*

- *Oxylobium lanceolatum* (Vent.)Daveau

- † **Ceratonia siliqua** L. – FR†

- * **Cercis siliquastrum** L. – FR*

- * **Chamaecytisus palmensis** (H.Christ)F.A.Bisby & K.Nicholls – NL* MU* SL* KI* SE*

- *Cytisus proliferus* L.f., non *Cytisus prolifer* Kit.
- *Chamaecytisus proliferus* (L.f.)Link var. *palmensis* (H.Christ)A.Hansen & Sunding
- *Chamaecytisus proliferus* (L.f.)Link ssp. *palmensis* (H.Christ)Kunkel
- *Cytisus proliferus* L.f. var. *palmensis* H.Christ

- * **Cicer arietinum** L. – YP*

- * **Colutea arborescens** L. – SL*

- * **Coronilla vaginalis** Lam. – SL*

- † **Coronilla varia** L. – MU†

Crotalaria cunninghamii R.Br. ssp. **sturtii** (R.Br.)A.E.Holland – NW LE GT EPx

- *Crotalaria cunninghamii* R.Br. var. *trifoliolata* J.M.Black
- *Crotalaria sturtii* R.Br.

Crotalaria dissitiflora Benth. ssp. **dissitiflora** – LE**Crotalaria dissitiflora** Benth. ssp. **rugosa** (Benth.)A.T.Lee – LE

- *Crotalaria dissitiflora* Benth. var. *rugosa* Benth.

Crotalaria eremaea F.Muell. ssp. **eremaea** – LE GT FR EA

- *Crotalaria dissitiflora* auct.non Benth.: J.M.Black(1948)
- *Crotalaria dissitiflora* Benth. var. *eremaea* (F.Muell.)Benth.

Crotalaria eremaea F.Muell. ssp. **strehlowii** (E.Pritz.)A.T.Lee – NW LE GT

- *Crotalaria strehlowii* E.Pritz.

Crotalaria incana L. ssp. **incana** - Not in South Australia**Crotalaria medicaginea** Lam. var. **neglecta** (Wight & Arn.)Baker – NW LE†id

- *Crotalaria trifoliolastrum* auct.non Willd.: Benth.(1864)

Crotalaria novae-hollandiae DC. ssp. **lasiophylla** (Benth.)A.T.Lee – LE

- *Crotalaria novae-hollandiae* auct.non DC.: J.M.Black(1948)

... †, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. †id, questionable identification. (BS), Biological Survey record.

- *Crotalaria novae-hollandiae* DC. f. *lasiophylla* Benth.
- Crotalaria smithiana** A.T.Lee – LE
- *Crotalaria mitchellii* auct.non Benth.: J.M.Black(1948)
- *Crotalaria mitchellii* Benth. var. *tomentosa* Ewart
- Cullen australasicum** (Schltdl.)J.W.Grimes – NW LE GT FR EA EP NL MU YP SL
- *Psoralea australasia* Schltdl.
- *Psoralea patens* auct.non Lindl.: J.M.Black(1948), partly
- Cullen cinereum** (Lindl.)J.W.Grimes – LE NU GT FR EA EP MU
- *Psoralea cinerea* Lindl.
- Cullen discolor** (Domin)J.W.Grimes – LE NU GT FR EP NL MU
- *Psoralea discolor* Domin
- Cullen graveolens** (Domin)J.W.Grimes – NW LE GT FR EP
- *Psoralea graveolens* Domin
- Cullen microcephalum** (Rchb. ex Kunze)J.W.Grimes (Endangered status in SA) – SEX
- *Psoralea adscendens* F.Muell.
- *Psoralea microcephala* Rchb. ex Kunze
- Cullen pallidum** (N.T.Burb.)J.W.Grimes – NW LE GT FR MU
- *Psoralea pallida* N.T.Burb.
- *Psoralea eriantha* auct.non Benth.: J.M.Black(1948), partly
- Cullen parvum** (F.Muell.)J.W.Grimes (Vulnerable status in SA) – FR EA NL MU SL
- *Psoralea parva* F.Muell.
- Cullen patens** (Lindl.)J.W.Grimes – LE NU GT FR
- *Psoralea patens* Lindl.
- *Psoralea eriantha* auct.non Benth.: J.M.Black(1948), partly
- * **Cytisus multiflorus** (L'Her.)Sweet – SL*
- *Spartium multiflorum* L'Her.
- *Cytisus albus* Link
- * **Cytisus scoparius** (L.)Link (Proclaimed SA Plant) – NL* SL*
- *Sarothamnus scoparius* (L.)Wimm. ex W.D.J.Koch
- *Spartium scoparium* L.
- Daviesia arenaria** Crisp – FR EP MU SL KI SE
- *Daviesia ulicina* Sm. var. *ruscifolia* auct.non (A.Cunn. ex Benth.)J.M.Black: J.M.Black(1924)
- Daviesia arthropoda** F.Muell. – ?NW
- Daviesia asperula** Crisp ssp. *asperula* – EP SL KI
- *Daviesia incrassata* auct.non Sm.: J.M.Black(1948)
- *Daviesia genistifolia* auct.non A.Cunn. ex Benth.: J.M.Black(1948), partly
- *Daviesia polyphylla* auct.non Benth.: J.M.Black(1948), partly
- Daviesia asperula** Crisp ssp. *obliqua* Crisp – EP
- *Daviesia polyphylla* auct.non Benth.: J.M.Black(1948), partly
- Daviesia benthamii** Meisn. ssp. *acanthoclona* (F.Muell.)Crisp – NU EP MU
- *Daviesia benthamii* Meisn. ssp. *benthamii* auct.non Crisp: J.Z.Weber & Crisp(1986), partly
- *Daviesia acanthoclona* F.Muell.
- *Daviesia aphylla* F.Muell. ex Benth.
- *Daviesia nudula* J.M.Black
- *Daviesia genistifolia* auct.non A.Cunn. ex Benth.: J.M.Black(1948), partly
- Daviesia benthamii** Meisn. ssp. *humilis* Crisp (Rare status in SA) – FR EP NL MU YP SL KI SE
- *Daviesia genistifolia* auct.non A.Cunn. ex Benth.: J.M.Black(1948), partly
- Daviesia brevifolia** Lindl. – FR EP NL MU SL KI SE
- Daviesia genistifolia** A.Cunn. ex Benth. – FR EA EP NL
- Daviesia leptophylla** A.Cunn. ex G.Don – FR EP NL MU SL KI
- *Daviesia mimosoides* auct.non R.Br.: Crisp(1983)
- *Daviesia corymbosa* auct.non Sm.: J.M.Black(1948)
- *Daviesia virgata* A.Cunn. ex Hook.
- Daviesia pectinata** Lindl. (Rare status in SA) – EP SL SE
- Daviesia sejugata** G.Chandler & Crisp (Endangered status in SA) – YP
- Daviesia stricta** Crisp (Rare status in SA) – FR EA NL
- Daviesia ulicifolia** Andrews ssp. *aridicola* G.Chandler & Crisp – NW NU GT EA EP MU
- *Daviesia arthropoda* auct.non F.Muell.: J.Z.Weber(1986)
- Daviesia ulicifolia** Andrews ssp. *incarnata* G.Chandler & Crisp – NL MU SL SE
- Daviesia ulicifolia** Andrews ssp. *ulicifolia* – KI SE
- *Daviesia ruscifolia* A.Cunn. ex Benth.
- *Daviesia ulicina* Sm.

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ²ⁿ, questionably native; ^{*}, naturalised; ...

- *Daviesia ulicina* Sm. var. *ruscifolia* (A.Cunn. ex Benth.) J.M.Black
- Desmodium brachypodum** A.Gray - Not in South Australia
- Dillwynia cinerascens** R.Br. (Endangered status in SA) – SE
- Dillwynia glaberrima** Sm. – SE
 - *Dillwynia peduncularis* auct.non Benth.: J.M.Black(1948)
 - *Dillwynia ericifolia* Sm. f. *glaberrima* (Sm.) Benth.
 - *Dillwynia ericifolia* Sm. var. *peduncularis* auct.non (Benth.) Benth.: J.M.Black(1948)
- Dillwynia hispida** Lindl. – EP NL MU YP SL KI SE
- Dillwynia sericea** A.Cunn. – MU YP SL KI SE
 - *Dillwynia floribunda* auct.non Sm.: J.M.Black(1948)
- Dillwynia uncinata** (Turcz.) J.M.Black – EP MU YP SE
 - *Eutaxia uncinata* Turcz.
 - *Dillwynia patula* (F.Muell.) F.Muell.
 - *Eutaxia patula* F.Muell.
 - *Eutaxia sparsifolia* F.Muell.
- * **Dipogon lignosus** (L.) Verdc. – LE* EP* YP* SL* KI* SE*
 - *Dolichos lignosus* L.
 - *Verdcourtia lignosa* (L.) R.Wilczek
- ^{re} **Erythrina acanthocarpa** E.Mey. – MU^{re}
- ^{re} **Erythrina vespertilio** Benth. – LE^{re}x
 - *Erythrina biloba* F.Muell
 - *Erythrina vespertilio* Benth. var. *typica* Domin
- Eutaxia diffusa** F.Muell. – FR EA EP NL MU YP SL KI SE
 - *Eutaxia microphylla* (R.Br.) J.M.Black var. *diffusa* (F.Muell.) Court
- Eutaxia microphylla** (R.Br.) C.H.Wright & Dewar – NU GT FR EA EP NL MU YP SL KI SE
 - *Eutaxia empetrifolia* Schltr.
 - *Sclerothamnus microphyllus* R.Br.
- Galactia tenuiflora** (Klein ex Willd.) Wight & Arn. - Not in South Australia
 - *Glycine tenuiflora* Klein ex Willd.
- ^{re} **Gastrolobium villosum** Benth. – SL^{re}
- * **Genista linifolia** L. – EP* NL* SL*
 - *Cytisus linifolius* (L.) Lam.
 - *Teline linifolia* (L.) Webb & Berthel.
- * **Genista monspessulana** (L.) L.A.S.Johnson (Proclaimed SA Plant) – FR* EP* NL* SL* KI* SE*
 - *Cytisus canariensis* auct.non (L.) Kuntze: J.M.Black(1948)
 - *Cytisus candicans* (L.) DC.
 - *Cytisus monspessulanus* L.
 - *Genista candicans* L.
 - *Teline monspessulana* (L.) K.Koch
 - *Genista maderensis* auct.non (Webb & Berthel.) Lowe: H.Eichler(1965)
- * **Genista stenopetala** Webb & Berthel. – SL* SE*
 - *Teline stenopetala* Webb & Berthel.
 - *Genista maderensis* auct.non (Webb & Berthel.) Lowe: Weber(1986)
- * **Gleditsia triacanthos** L. – SL*
 - *Glycine canescens* F.J.Herm. – NW LE GT FR EA EP MU
 - *Glycine sericea* (F.Muell.) Benth.
 - *Leptocyanus sericens* F.Muell.
 - *Glycine sericea* (F.Muell.) Benth. var. *orthotricha* J.M.Black
- Glycine latrobeana** (Meisn.) Benth. (Vulnerable status in SA) – NL SL SE
 - *Zichya latrobeana* Meisn.
- Glycine microphylla** (Benth.) Tindale – SE
 - *Leptocyanus microphyllus* (Benth.) Tindale
 - *Glycine tabacina* auct.non (Labill.) Benth.: J.Z.Weber(1986)
 - *Kennedia tabacina* Labill.
 - *Leptolobium microphyllum* Benth.
- Glycine rubiginosa** Tindale & B.E.Pfeil – NW NU GT FR EA EP NL MU YP SL KI SE
 - *Glycine clandestina* J.C.Wendl. var. *sericea* Benth., partly
 - *Glycine clandestina* auct.non J.C.Wendl.: J.Z.Weber(1986)
- Glycine tabacina** (Labill.) Benth. (Vulnerable status in SA) – FR^{id} SL SE
 - *Kennedia tabacina* Labill.
- Glycine tomentella** Hayata ((Extinct in SA)) – FRx
 - *Glycine tomentosa* Benth.

.. ^{re}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ^{id}, questionable identification. (BS), Biological Survey record.

- Glycyrrhiza acanthocarpa** (Lindl.) J.M.Black – LE GT EA NL MU SE
 - *Clidanthera psoraleoides* R.Br.
 - *Glycyrrhiza psoraleoides* (R.Br.) Benth.
 - *Indigofera acanthocarpa* Lindl.
 - *Psoralea acanthocarpa* (Lindl.) F.Muell.
- * **Glycyrrhiza glabra** L. – NL* MU* SL*
 - *Glycyrrhiza glandulifera* Waldst. & Kit.
- Gompholobium ecostatum** Kuchel – EP MU SL KI SE
 - *Gompholobium minus* auct.non Sm.: J.M.Black(1948)
- Goodia medicaginea** F.Muell. – FR EA EP MU YP SL KI SE
 - *Goodia lotifolia* Salisb. var. *lotifolia* auct.non H.B.Will.: J.Z.Weber(1986)
 - *Goodia lotifolia* Salisb. var. *pubescens* auct.non (Sims) H.B.Will.: J.Z.Weber(1986)
- Hardenbergia comptoniana** (Andrews) Benth. – Not in South Australia
 - *Glycine comptoniana* Andrews
 - *Kennedia comptoniana* (Andrews) Link
- Hardenbergia violacea** (Schneev.) Stearn – FR EP NL MU YP SL KI SE
 - *Glycine violacea* Schneev.
 - *Hardenbergia monophylla* (Vent.) Benth.
 - *Kennedia monophylla* Vent.
- Hovea linearis** (Sm.) R.Br. (Vulnerable status in SA) – SL* SE
 - *Hovea heterophylla* A.Cunn. ex Hook.f.
 - *Poiretia linearis* Sm.
- Hovea purpurea** Sweet (Rare status in SA) – FR EP ?NL
 - *Hovea longifolia* R.Br. var. *longifolia* auct.non Benth.: J.Z.Weber(1986)
 - *Hovea longifolia* R.Br. var. *lanceolata* auct.non (Sims) Benth.: J.M.Black(1924)
 - *Hovea beckeri* F.Muell.
- * **Indigastrium parviflorum** (Wight & Arn.) Schrire – LE^m
 - *Indigofera parviflora* Heyne ex Wight & Arn.
- Indigofera australis** Willd. var. *australis* – NW LE FR EA EP NL MU SL SE
 - *Indigofera australis* Willd. var. *angulata* Benth.
 - *Indigofera australis* Willd. var. *minor* Benth.
- Indigofera basedowii** E.Pritz. – NW LE FR
- Indigofera colutea** (Burm.f.) Merr. – NW LE FR
 - *Indigofera viscosa* auct.non Lam.: J.M.Black(1948)
 - *Galega colutea* Burm.f.
- Indigofera georgei** E.Pritz. – NW LE EP
- Indigofera helmsii** Peter G.Wilson – NW GT FR EA EP
 - *Indigofera brevidens* Benth. var. *uncinata* ?auct.non Benth.: J.M.Black(1948)
 - *Indigofera uncinata* Ewart & L.R.Kerr
- Indigofera hirsuta** L. – Not in South Australia
- Indigofera leucotricha** E.Pritz. – NW LE FR
- Indigofera linifolia** (L.f.) Retz. – LE^m
 - *Hedysarum linifolium* L.f.
- Indigofera linnaei** Ali – NW LE FR
 - *Indigofera dominii* H.Eichler
 - *Indigofera enneaphylla* L.
- Indigofera longibractea** J.M.Black – NW LE FR EA
 - *Indigofera basedowii* E.Pritz. ssp. *longibractea* (J.M.Black) Peter G.Wilson
- Indigofera psammophila** Peter G.Wilson – NW LE NU GT
 - *Indigofera brevidens* auct.non Benth.: J.Z.Weber(1986)
- Isotropis centralis** Maconochie – NW
- Isotropis wheeleri** F.Muell. ex Benth. – LE GT EA
- * **Kennedia nigricans** Lindl. – SL*
- Kennedia prorepens** (F.Muell.) F.Muell. – NW FR MU
 - *Caulinia prorepens* F.Muell.
- Kennedia prostrata** R.Br. – FR EP NL MU YP SL KI SE
- * **Lathyrus latifolius** L. – NL[?] ?x SL*
- * **Lathyrus odoratus** L. – SL* SE*
- * **Lathyrus sphaericus** Retz. – SL*
- * **Lathyrus tingitanus** L. – SL* SE*
 - *Lathyrus latifolius* auct.non L.: J.M.Black (1948), partly
- Leptosema chambersii** F.Muell. ssp. *chambersii* – NW

- *Brachysema chambersii* (F.Muell.) F.Muell. ex Benth.
- * *Lotus angustissimus* L. – EP* SL* SE*
- Lotus australis* Andrews – FR EP NL MU YP SL KI SE
- * *Lotus corniculatus* L. var. *corniculatus* – SE*
- * *Lotus corniculatus* L. var. *tenuifolia* L. – SE*
- Lotus cruentus* Court – NW LE NU GT FR EA EP NL MU YP SL
 - *Lotus coccineus* Schtdl.
 - *Lotus australis* Andrews var. *behrianus* M.Koch
 - *Lotus australis* Andrews var. *behrii* C.Moore & Betche
 - *Lotus australis* Andrews var. *coccineus* F.Muell.(1878)
 - *Lotus australis* Andrews var. *parviflorus* Benth.
 - *Lotus australis* Andrews var. *exstipulatus* J.M.Black
 - *Lotus australis* Andrews var. *pubescens* Benth.
- * *Lotus preslii* Ten. – MU* SL* SE*
- * *Lotus suaveolens* Pers. – EP* SL* SE*
 - *Lotus subbiflorus* auct.non Lag.: Weber(1986)
 - *Lotus hispidus* Desf. ex DC.(1815), non DC.(1805).
- * *Lotus uliginosus* Schkuhr – SL* SE*
 - *Lotus pedunculatus* auct.non Cav.: H.Eichler(1965)
 - *Lotus corniculatus* auct.non L.: J.M.Black(1948)
- * *Lupinus cosentinii* Guss. – EP* NL* MU* SL* SE*
 - *Lupinus pilosus* auct.non L.: J.M.Black(1948)
 - *Lupinus digitatus* auct.non Forssk.: H.Eichler(1965)
 - *Lupinus hirsutus* auct.non L.: J.M.Black(1948)
 - *Lupinus varius* auct.non L.: Jessop(1993)
- * *Lupinus luteus* L. – SL*
- ?c *Lupinus polyphyllus* Guss. – SL?
- * *Medicago arabica* (L.)Huds. – MU* YP* SL* SE*
 - *Medicago maculata* Sibth.
 - *Medicago polymorpha* L. var. *arabica* L.
- Medicago ciliaris* (L.)Krock. – Not in South Australia
 - *Medicago polymorpha* L. var. *ciliaris* L.
 - *Medicago intertexta* (L.)Mill. var. *ciliaris* (L.)Heyn
- Medicago intertexta* (L.)Mill. – Not in South Australia
 - *Medicago polymorpha* L. var. *intertexta* L.
 - *Medicago echinus* Lam. & DC.
- * *Medicago italica* (Mill.)Fiori – EP* NL* MU*
 - *Medica italica* Mill.
 - *Medicago tornata* (L.)Mill.
- * *Medicago laciniata* (L.)Mill. – NL*x MU*
 - *Medicago polymorpha* L. var. *laciniata* L.
- * *Medicago littoralis* Rohde ex Loisel. – EP* NL* MU* YP* SL* SE*
- * *Medicago lupulina* L. – SL* SE*
- * *Medicago minima* (L.)Bartal. var. *minima* – GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Medicago polymorpha* L. var. *minima* L.
 - *Medicago minima* (L.)Bartal. var. *brevispina* Benth.
 - *Medicago minima* (L.)Bartal. var. *brachyodon* Reichb.
- * *Medicago orbicularis* (L.)Bartal. – YP* SL*
 - *Medicago polymorpha* L. var. *orbicularis* L.
- * *Medicago polymorpha* L. var. *polymorpha* – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Medicago apiculata* Willd.
 - *Medicago denticulata* Willd.
 - *Medicago lappacea* Desr.
 - *Medicago reticulata* Benth.
 - *Medicago denticulata* Willd. var. *brevispina* Benth.
 - *Medicago denticulata* Willd. var. *vulgaris* Benth.
 - *Medicago hispida* Gaertn. var. *denticulata* (Willd.)Urb.
 - *Medicago hispida* Gaertn. var. *inermis* Urb.
 - *Medicago hispida* Gaertn. var. *lappacea* (Desr.)J.M.Black
 - *Medicago polymorpha* L. var. *brevispina* (Benth.)Heyn
 - *Medicago hispida* Gaertn. var. *apiculata* (Willd.)Urb.
 - *Medicago apiculata* Willd. var. *confinis* Koch

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Medicago confinis* (Koch) J.M.Black
- *Medicago hispida* Gaertn. var. *confinis* (Koch) Burnat
- * **Medicago praecox** DC. — FR* EP* MU*x SL* SE*x
- * **Medicago rugosa** Desr. — MU* SE*
- * **Medicago sativa** L. — NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Medicago sativa* L. ssp. *caerulea* (Less. ex Ledeb.) Schmalh.
 - *Medicago caerulea* Less. ex Ledeb.
- * **Medicago scutellata** (L.) Mill. — LE^{ic} FR* YP* SL* KI* SE*
 - *Medicago polymorpha* L. var. *scutellata* L.
- * **Medicago truncatula** Gaertn. — NU*x FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Medicago tentaculata* in error: J.M.Black(1948)
 - *Medicago tribuloides* Desr. var. *truncatula* (Gaertn.) W.D.J.Koch
 - *Medicago truncatula* Gaertn. var. *longispina* Urb.
 - *Medicago tribuloides* Desr.
- * **Melilotus albus** Medik. — FR* NL*x MU* SL* SE*
 - *Melilotus alba* Medik.
- * **Melilotus indicus** (L.) All. — LE* NU* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Melilotus indica* (L.) All.
 - *Melilotus parviflora* Desf.
 - *Trifolium Melilotus indica* L.
- ^{ic} **Melilotus officinalis** (L.) Pall. — EP^{ic} SL^{ic}
 - *Melilotus arvensis* Wallr.
 - *Trifolium Melilotus officinalis* L.
- ^{ic} **Melilotus sicularis** (Turra) B.D.Jackson — SL^{ic}
 - *Melilotus messanensis* (L.) All.
 - *Trifolium messanensis* L.
- Muelleranthus stipularis** (J.M.Black) A.T.Lee — NW LE GT*
 - *Pychosema stipulare* J.M.Black
- Muelleranthus trifoliolatus** (F.Muell.) A.T.Lee — NW
 - *Pychosema trifoliolatum* F.Muell.
- Neptunia dimorphantha** Domin — LE
 - *Neptunia monosperma* auct.non F.Muell. ex Benth.: J.M.Black(1948)
- Neptunia gracilis** Benth. f. *gracilis* — Not in South Australia
 - *Neptunia gracilis* Benth. var. *villosula* Benth.
- * **Ornithopus compressus** L. — SL* KI*
- * **Ornithopus sativus** Brot. ssp. *sativus* — SL*
- * **Paraserianthes lophantha** (Willd.) I.C.Nielsen — FR* EP* YP* SL* KI* SE*
 - *Albizia lophantha* (Willd.) Benth.
 - *Albizia lophantha* (Willd.) Benth.
 - *Mimosa distachya* Vent.
 - *Acacia lophantha* Willd.
 - *Albizia distachya* (Vent.) J.Macbr.
- * **Parkinsonia aculeata** L. (Proclaimed SA Plant) — GT*
- Petalostylis cassioides** (F.Muell.) Symon — NW
 - *Petalogyne cassioides* F.Muell.
 - *Petalostyles spinescens* E.Pritz.
 - *Petalostylis labicheoides* R.Br. var. *cassioides* Benth.
 - *Petalostylis labicheoides* R.Br. var. *microphylla* Ewart & Morrison
- Petalostylis labicheoides** R.Br. — LE FR EA
- Phyllota pleurandroides** F.Muell. — MU SL KI SE
- Phyllota remota** J.H.Willis — EP MU SL SE
- * **Pisum sativum** L. — NL*
- Platylobium obtusangulum** Hook. — MU SL KI SE
 - *Platylobium obtusangulum* Hook. var. *spinulosum* J.H.Willis
- ^{ic} **Podalyria sericea** R.Br. — EP^{ic}
- * **Prosopis juliflora** (Sw.) DC. (Proclaimed SA Plant) — LE* GT* FR* EA* EP*
 - *Mimosa juliflora* Sw.
- * **Psoralea pinnata** L. — SE*
- Ptychosema anomalum** F.Muell. — NW
- Pultenaea acerosa** R.Br. ex Benth. — EP YP SL KI SE
 - *Pultenaea acerosa* R.Br. ex Benth. var. *acicularis* H.B.Will.
 - *Pultenaea rigida* R.Br. ex Benth.

Region prefix: ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ⁱⁿ, questionably native; *, naturalised; ...

- *Pultenaea rigida* R.Br. ex Benth. var. *rigida*
- *Pultenaea rigida* R.Br. ex Benth. var. *ovata* J.Z.Weber
- Pultenaea daphnoides** J.C.Wendl. – ?MU SL KI
- *Pultenaea daphnoides* J.C.Wendl. var. *obcordata* (Andrews)Hook.f.
- *Pultenaea obcordata* Andrews
- Pultenaea densifolia** F.Muell. – EP NL MU YP SL KI SE
- Pultenaea dentata** Labill. (Rare status in SA) – SL KI SE
- Pultenaea elachista** (F.Muell.)Crisp – NU EP KIx
- *Gastrolobium elachistum* F.Muell.
- *Pultenaea cymbifolia* J.M.Black
- Pultenaea graveolens** Tate – FR SL KId
- *Pultenaea graveolens* Tate var. *glabrescens* J.M.Black
- *Pultenaea hispidula* auct.non R.Br. ex Benth.: Weber(1986), partly
- Pultenaea hispidula** R.Br. ex Benth. – MU SL KIx SE
- *Pultenaea pubescens* H.B.Will. ex J.M.Black
- Pultenaea involucrata** Benth. – SL
- *Pultenaea fuscata* F.Muell.
- Pultenaea kraehenbuehlii** P.J.Lang (Rare status in SA) – NL
- *Pultenaea stricta* auct.non Sims: J.Z.Weber(1986), partly
- Pultenaea largiflorens** F.Muell. ex Benth. – FR NL MU^{pid} ?Y^{Px} SL KI
- *Pultenaea largiflorens* F.Muell. ex Benth. var. *latifolia* H.B.Will.
- Pultenaea laxiflora** Benth. – EP SL KI SE
- *Pultenaea laxiflora* Benth. var. *pilosa* H.B.Will.
- *Pultenaea quadricolor* J.M.Black
- *Pultenaea laxiflora* Benth. var. *procumbens* F.Muell. ex H.B.Will.
- *Pultenaea filifolia* F.Muell.
- Pultenaea pedunculata** Hook. – EP NL MU SL KI SE
- *Pultenaea pedunculata* Hook. var. *latifolia* H.B.Will.
- *Pultenaea insularis* J.Z.Weber
- Pultenaea prostrata** Benth. ex Hook.f. – MU SE
- Pultenaea scabra** R.Br. (Rare status in SA) – SL KI SE
- Pultenaea stricta** Sims – SE
- Pultenaea tenuifolia** R.Br. & Sims – EP MU YP SL KI SE
- *Pultenaea tenuifolia* R.Br. & Sims var. *glabra* Benth.
- *Pultenaea canaliculata* F.Muell.
- *Pultenaea canaliculata* F.Muell. var. *latifolia* H.B.Will.
- *Pultenaea teretifolia* H.B.Will.
- *Pultenaea teretifolia* H.B.Will. var. *brachyphylla* H.B.Will.
- Pultenaea trichophylla** H.B.Will. ex J.M.Black (Rare status in SA) – EP
- Pultenaea trifida** J.M.Black – KI
- Pultenaea trinervis** J.M.Black – EP SL KI
- *Pultenaea villifera* Sieber ex DC. var. *australis* Benth.
- Pultenaea vestita** R.Br. – EP YP KI
- Pultenaea villifera** Sieber ex DC. var. *glabrescens* J.M.Black (Vulnerable status in SA) – KI
- Pultenaea viscidula** Tate – SL KI
- * **Retama raetam** (Forssk.)Webb – EP* MU* YP* SL*
- *Genista raetam* Forssk.
- *Retama duriaei* (Spach)Webb
- Rhynchosia australis** Benth. - Not in South Australia
- *Rhynchosia minima* auct.non (L.)DC.: J.Z.Weber(1986), partly
- Rhynchosia minima** (L.)DC. – LE FR EA
- *Dolichos minimus* L.
- * **Robinia pseudoacacia** L. – FR* NL* MU* SL*
- *Robinia pseudoacacia* L.
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *alicia* Randell – NW LE FR EA
- *Cassia nemophila* A.Cunn. ex Vogel var. *coriacea* auct.non (F.Muell.)Symon: Symon(1966), partly
- *Cassia oligophylla* auct.non F.Muell.: Symon(1966), partly
- *Senna* form taxon '*alicia*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × *artemisioides* – NW LE NU GT FR EA EP NL MU
- *Senna* form taxon '*artemisioides*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × *coriacea* (Benth.)Randell – NW LE NU GT FR EA EP
- NL MU YP SL

... ?c, questionably established. n*, native and naturalised present. x, extinct, Px, questionably so. Pid, questionable identification. (BS), Biological Survey record.

- *Cassia sturtii* R.Br. var. *coriacea* Benth.
- *Senna* form taxon '*coriacea*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **filifolia** Randell – NW LE NU GT FR EA EP NL MU YP SL
 - *Cassia eremophila* A.Cunn. ex Vogel var. *eremophila* auct.non Benth.: J.M.Black(1948), partly
 - *Cassia nemophila* A.Cunn. ex Vogel var. *nemophila* auct.non Benth.: Symon(1966), partly
 - *Cassia nemophila* auct.non A.Cunn. ex Vogel: Symon(1966)
 - *Senna* form taxon '*filifolia*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **helmsii** (Symon)Randell – NW LE GT FR EA
 - *Cassia desolata* F.Muell. var. *involuta* (J.M.Black)J.M.Black
 - *Cassia sturtii* R.Br. var. *tomentosa* Benth.
 - *Cassia sturtii* R.Br. var. *involuta* J.M.Black
 - *Cassia helmsii* Symon
 - *Senna* form taxon '*helmsii*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **oligophylla** (F.Muell.)Randell – NW LE GT FR EA
 - *Cassia oligophylla* F.Muell.
 - *Senna* form taxon '*oligophylla*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **petiolaris** Randell – NW LE NU GT FR EA EP NL MU YP SL
 - *Cassia eremophila* A.Cunn. ex Vogel var. *platypoda* auct.non (R.Br.)Benth.: J.M.Black(1948)
 - *Cassia sturtii* R.Br. var. *planipes* J.M.Black
 - *Cassia desolata* F.Muell. var. *planipes* (J.M.Black)Symon
 - *Cassia phyllodinea* R.Br.
 - *Cassia nemophila* A.Cunn. ex Vogel var. *platypoda* (R.Br.)Benth.
 - *Cassia platypoda* R.Br.
 - *Senna* form taxon '*petiolaris*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **quadrifolia** Randell – NW LE NU GT FR EA
 - *Cassia nemophila* A.Cunn. ex Vogel var. *zygophylla* auct.non (Benth.)Benth.: Symon(1966), partly
 - *Senna* form taxon '*quadrifolia*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × **sturtii** (R.Br.)Randell – NW LE NU GT FR EA
 - *Cassia sturtii* R.Br.
 - *Senna* form taxon '*sturtii*' Randell & Barlow
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **zygophylla** (Benth.)Randell – LE EA MU^{id} SL^{id}
 - *Cassia zygophylla* Benth.
 - *Cassia nemophila* A.Cunn. ex Vogel var. *zygophylla* (Benth.)Benth.
 - *Senna* form taxon '*zygophylla*' Randell & Barlow
- Senna barclayana** (Sweet)Randell – FR NL SL
 - *Cassia barclayana* Sweet
- Senna cardiosperma** (F.Muell.)Randell ssp. **cardiosperma** – NU EP
 - *Cassia cardiosperma* F.Muell.
 - *Senna cardiosperma* (F.Muell.)Randell
- Senna cardiosperma** (F.Muell.)Randell ssp. **gawlerensis** Randell – NW LE NU GT FR EA EP MU
 - *Cassia nemophila* A.Cunn. ex Vogel var. *coriacea* auct.non (Benth.)Symon: Symon(1966), partly
 - *Cassia sturtii* R.Br. var. *coriacea* auct.non Benth.: Symon(1966), partly
 - *Senna* form taxon '*gawlerensis*' Randell & Barlow
- Senna cardiosperma** (F.Muell.)Randell ssp. **microphylla** Randell – NW LE NU GT FR EP
 - *Senna* form taxon '*microphylla*' Randell & Barlow
- Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **chatelainiana** (Gaudich.)Randell – LE
 - *Cassia chatelainiana* Gaudich.
 - *Senna* form taxon '*chatelainiana*' Randell & Barlow
- Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **glutinosa** – NW
 - *Cassia glutinosa* Gaudich. ex DC.
 - *Senna* form taxon '*glutinosa*' Randell & Barlow
- Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **pruinosa** (F.Muell.)Randell – NW LE GT FR
 - *Cassia pruinosa* F.Muell.
 - *Senna* form taxon '*pruinosa*' Randell & Barlow
- * **Senna hamersleyensis** (Symon)Randell – NW*
 - *Cassia hamersleyensis* Symon
- * **Senna multiglandulosa** (Jacq.)Irwin & Barneby – SE*
 - *Cassia multiglandulosa* Jacq.
- Senna notabilis** (F.Muell.)Randell – LE
 - *Cassia notabilis* F.Muell.

- Senna occidentalis** (L.)Link - LE
 - *Cassia occidentalis* L.
- Senna phyllodinea** (R.Br.)Symon - LE GT FR EA
 - *Cassia phyllodinea* R.Br.
 - *Senna artemisioides* (Gaudich. ex DC.)Randell ssp. *petiolaris* auct.non Randell: Randell(1989), partly
- Senna planiticola** (Domin)Randell - NW LE GT EP
 - *Cassia sophora* auct.non L.: J.M.Black(1948)
 - *Cassia planiticola* Domin
- Senna pleurocarpa** (F.Muell.)Randell var. **pleurocarpa** - NW LE NU GT EP
 - *Cassia pleurocarpa* F.Muell.
- Sesbania cannabina** (Retz.)Poir. var. **cannabina** - LE SL[?]
 - *Aeschynomene cannabina* Retz.
 - *Sesbania aculeata* auct.non (Schreb.)Poir.: J.M.Black(1948)
- Sesbania sesban** (L.)Merr. - Not in South Australia
 - *Sesbania aegyptica* Pers.
 - *Aeschynomene sesban* L.
- * **Spartium junceum** L. - EP* SL*
- Sphaerolobium minus** Labill. (Rare status in SA) - EP MU SL KI SE
 - *Sphaerolobium vimineum* auct.non Sm.: J.Z.Weber(1986)
- * **Sutherlandia frutescens** (L.)R.Br. - FR* EP* NL* MU* SL* KI*
 - *Colutea frutescens* L.
- Swainsona acuticarinata** (A.T.Lee)Joy Thomps. - NW NU EP
 - *Swainsona burkei* F.Muell. ex Benth. ssp. *acuticarinata* A.T.Lee
- Swainsona adenophylla** J.M.Black - NW LE GT FR
 - *Swainsona microcalyx* J.M.Black ssp. *adenophylla* (J.M.Black)A.T.Lee
 - *Swainsona microcalyx* J.M.Black var. *adenophylla* (J.M.Black)J.M.Black
- Swainsona affinis** (A.T.Lee)Joy Thomps. - NW LE GT EA
 - *Swainsona microphylla* A.Gray ssp. *affinis* A.T.Lee
 - *Swainsona microphylla* A.Gray ssp. *glabrescens* A.T.Lee
 - *Swainsona microphylla* A.Gray ssp. *pallascens* A.T.Lee
 - *Swainsona microphylla* A.Gray var. *affinis* J.M.Black
- Swainsona behriana** F.Muell. ex J.M.Black (Vulnerable status in SA) - NL MU SL SE
 - *Swainsona oroboides* F.Muell. ex Benth. var. *hirsuta* J.M.Black
 - *Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly
 - *Swainsona oroboides* F.Muell. ex Benth. ssp. *hirsuta* (J.M.Black)A.T.Lee
- Swainsona burkittii** F.Muell. ex Benth. - FR EA
- Swainsona campestris** J.M.Black - NU
- Swainsona campylantha** F.Muell. - LE GT FR
- Swainsona canescens** (Benth.)F.Muell. - NW LE GT EP
 - *Swainsona canescens* (Benth.)F.Muell. var. *horniana* J.M.Black
 - *Cyclogyne canescens* Benth.
- Swainsona colutoides** F.Muell. - NU GT EA EP MU
- Swainsona dictyocarpa** J.M.Black (Rare status in SA) - GT
- Swainsona disjuncta** Joy Thomps. - NW EP
- Swainsona eremaea** Joy Thomps. - LE GT
- Swainsona extrajacens** Joy Thomps. - LE EA
- Swainsona fissimontana** J.M.Black - LE FR EA
 - *Swainsona fissimontana* J.M.Black var. *coarctata* J.M.Black
- Swainsona flavicarinata** J.M.Black - NW LE NU FR EA
- Swainsona formosa** (G.Don)Joy Thomps. - NW LE NU GT FR EA EP NL
 - *Clianthus formosus* (G.Don)Ford & Vickery
 - *Clianthus dampieri* A.Cunn. var. *marginata* Dombrain
 - *Clianthus speciosus* (G.Don)Asch. & Graebn. ssp. *marginata* (Dombrain)Asch. & Graebn.
 - *Clianthus speciosus* (G.Don)Asch. & Graebn.
 - *Clianthus dampieri* A.Cunn.
 - *Donia formosa* G.Don
 - *Donia speciosa* Don
 - *Clianthus oxleyi* A.Cunn.
 - *Colutea novaehollandiae* J.Woodw.
 - *Willdampia formosa* (G.Don)A.S.George
- Swainsona fuscoviridis** Joy Thomps. (Vulnerable status in SA) - GT EA NL YP
- Swainsona greyana** Lindl. - MU

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- Swainsona kingii** F.Muell. (Vulnerable status in SA) – NW
Swainsona laxa R.Br. – LE EP
 - *Swainsona rigida* (Benth.) J.M.Black
 - *Swainsona laxa* R.Br. var. *rigida* Benth.
- Swainsona leeana** J.Z.Weber (Rare status in SA) – LE FR EP
Swainsona lessertiifolia DC. – GT EP NLx MU YP SL KI SE
Swainsona microcalyx J.M.Black (Rare status in SA) – NW LE GT EP
Swainsona microphylla A.Gray – NW LE NU GT EP MU
 - *Swainsona microphylla* A.Gray ssp. *minima* A.T.Lee
 - *Swainsona microphylla* A.Gray ssp. *tomentosa* A.T.Lee
 - *Swainsona microphylla* A.Gray var. *minima* J.M.Black
 - *Swainsona microphylla* A.Gray var. *tomentosa* J.M.Black
- Swainsona minutiflora** A.T.Lee (Vulnerable status in SA) – NW LE ?FR
Swainsona murrayana Wawra (Vulnerable status in SA) – EA
 - *Swainsona murrayana* Wawra ssp. *eciliata* A.T.Lee
 - *Swainsona morrisiana* J.M.Black
- Swainsona oligophylla** F.Muell. ex Benth. (Rare status in SA) – NW LE GT EA
 - *Swainsona concinna* F.M.Bailey
- Swainsona oliveri** F.Muell. – NW LE NU GT FR EP
Swainsona oroboides F.Muell. ex Benth. – NW LE GT EP MU
Swainsona phacoides Benth. – NW LE GT FR EA EP MU
 - *Swainsona phacoides* Benth. var. *argyrophylla* J.M.Black
 - *Swainsona phacoides* Benth. var. *oocarpa* J.M.Black
 - *Swainsona uniflora* J.M.Black
 - *Swainsona phacoides* Benth. var. *parviflora* Benth.
- Swainsona procumbens** (F.Muell.) F.Muell. (Vulnerable status in SA) – EA NL SE
 - *Cyclogyne procumbens* F.Muell.
 - *Swainsona procumbens* (F.Muell.) F.Muell. var. *parviflora* J.M.Black
- Swainsona purpurea** (A.T.Lee) Joy Thomps. – NW LE NU GT FR EA MU
 - *Swainsona stipularis* F.Muell. var. *purpurea* A.T.Lee
- Swainsona pyrophila** Joy Thomps. (Rare status in SA) – EA EP MU YP
 - *Swainsona laxa* auct.non R.Br.: J.Z.Weber(1986)
- Swainsona reticulata** J.M.Black – MU
 - *Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly
 - *Swainsona oroboides* F.Muell. ex Benth. ssp. *reticulata* (J.M.Black) A.T.Lee
- Swainsona sericea** (A.T.Lee) H.Eichler (Endangered status in SA) – NL MU SL
 - *Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly
 - *Swainsona oroboides* F.Muell. ex Benth. ssp. *sericea* A.T.Lee
- Swainsona stipularis** F.Muell. – NW LE GT FR EA EP NL MU SL
 - *Swainsona stipularis* F.Muell. var. *geniculata* J.M.Black
 - *Swainsona stipularis* F.Muell. var. *longialata* A.T.Lee
 - *Swainsona phacifolia* F.Muell.
- Swainsona swainsonioides** (Benth.) A.T.Lee ex J.M.Black – NW LE EA
 - *Cyclogyne swainsonioides* Benth.
 - *Swainsona oncinotropis* F.Muell.
 - *Swainsona procumbens* (F.Muell.) F.Muell. var. *minor* Benth.
- Swainsona tenuis** E.Pritz. – NW LE NU GT EP
 - *Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly
- Swainsona tephrotricha** F.Muell. (Rare status in SA) – LE FR EA EP NL MU
 - *Swainsona lessertiifolia* DC. var. *tephrotricha* (F.Muell.) Benth., partly
- Swainsona unifoliolata** F.Muell. – NW
Swainsona vestita Joy Thomps. (Vulnerable status in SA) – LE
Swainsona villosa J.M.Black – NW LE NU GT
Swainsona viridis J.M.Black (Vulnerable status in SA) – NW LE FR EA
Templetonia aculeata (F.Muell.) Benth. – FR EA EP NL
 - *Bossiaea aculeata* F.Muell.
- Templetonia battii** F.Muell. (Rare status in SA) – EP
 - *Bossiaea battii* (F.Muell.) Tate
- Templetonia egena** (F.Muell.) Benth. – NW LE NU GT FR EA EP NL MU SE
 - *Daviesia egena* F.Muell.
- Templetonia retusa** (Vent.) R.Br. – NU FR EP NL YP KI
 - *Rafnia retusa* Vent.

- Templetonia stenophylla** (F.Muell.)J.M.Black (Vulnerable status in SA) – MU SE
 - *Bossiaea stenophylla* F.Muell.
 - *Templetonia muelleri* Benth.
- Templetonia sulcata** (Meisn.)Benth. – NU EP NL MU YP
 - *Bossiaea sulcata* Meisn.
- Tephrosia brachyodon** Domin - Not in South Australia
 - *Tephrosia purpurea* auct.non (L.)Pers.: J.M.Black(1948)
- Tephrosia rosea** F.Muell. ex Benth. - Not in South Australia
- Tephrosia sphaerospora** F.Muell. – NW LE GT FR EA
- Tephrosia supina** Domin – NW
- * **Trifolium angustifolium** L. – FR* EP* NL* MU* YP* SL* KI* SE*
- * **Trifolium arvense** L. var. **arvense** – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Trifolium arvense* L. var. *glabrum* Vis.
- * **Trifolium campestre** Schreb. – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Trifolium procumbens* auct.non L.: J.M.Black(1948)
- * **Trifolium cernuum** Brot. – MU* SL* KI*
- * **Trifolium cherleri** L. – NL* MU* SL*
- * **Trifolium dubium** Sibth. – EP* MU* SL* KI* SE*
 - *Trifolium minus* Sm.
- * **Trifolium fragiferum** L. var. **fragiferum** – FR* EP* MU* SL* SE*
Trifolium fragiferum L. var. **pulchellum** Lange - Not in South Australia
- * **Trifolium glomeratum** L. – LE* FR* EP* NL* MU* YP* SL* KI* SE*
- * **Trifolium hirtum** All. – EP* NL* MU* SE*
- Trifolium incarnatum** L. - Not in South Australia
- * **Trifolium lappaceum** L. – SL* SE*
- * **Trifolium micranthum** Viv. – SL*
 - *Trifolium filiforme* L.
- * **Trifolium nigrescens** Viv. – NL* SL*
- * **Trifolium ornithopodioides** L. – MU* SL* SE*
 - *Trigonella ornithopodioides* (L.)DC.
- * **Trifolium pilulare** Boiss. – FR*
- * **Trifolium pratense** L. var. **pratense** – SL* SE*
- * **Trifolium repens** L. – MU* SL* SE*
- * **Trifolium resupinatum** L. var. **majus** Boiss. – SL*
- * **Trifolium resupinatum** L. var. **resupinatum** – EP* NL* SL* KI* SE*
 - *Trifolium clusii* Godr. & Gren.
 - *Trifolium resupinatum* L. var. *minus* Boiss.
- * **Trifolium rubens** L. – SL*
- * **Trifolium scabrum** L. – EP* NL* MU* YP* SL* SE*
- * **Trifolium squamosum** L. – EP* SL*
- * **Trifolium stellatum** L. – KI* SE*
- * **Trifolium striatum** L. – NL* MU* SL* SE*
- * **Trifolium strictum** L. – SL*
 - *Trifolium laevigatum* Poir.
- * **Trifolium subterraneum** L. – EP* NL* MU* YP* SL* KI* SE*
- * **Trifolium suffocatum** L. – EP* YP* SL* SE*
- * **Trifolium tomentosum** L. – GT* FR* EA* EP* NL* MU* SL* KI* SE*
- * **Trifolium vesiculosum** Savi var. **vesiculosum** – SL* SE*
- * **Trigonella monspeliaca** L. – NL*x YP* SL*x SE*
 - *Medicago monspeliaca* (L.)Trautv.
- Trigonella suavissima** Lindl. – NW LE GT FR EA EP MU
- * **Ulex europaeus** L. (Proclaimed SA Plant) – NL* MU* YP* SL* KI* SE*
- * **Vicia cracca** L. – FR* EP* NL* SL* SE*
- * **Vicia hirsuta** (L.)Gray – SL* SE*
 - *Ervum hirsutum* L.
- * **Vicia monantha** Retz. ssp. **monantha** – NW* GT* FR* EA* EP* NL* MU* SL*
 - *Vicia calcarata* auct.non Desf.: J.M.Black(1948)
- * **Vicia monantha** Retz. ssp. **triflora** (Ten.)B.L.Burt & P.Lewis – LE* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Vicia triflora* Ten.
- * **Vicia sativa** L. ssp. **cordata** (Wulfen ex Hoppe)Asch. & Graebn. – NL* YP* SL*
 - *Vicia cordata* Wulfen ex Hoppe
 - *Vicia angustifolia* L. ssp. *cordata* (Wulfen ex Hoppe)Arcang.

- *Vicia angustifolia* L. var. *cordata* (Wulfen ex Hoppe) Boiss.
- * ***Vicia sativa* L. ssp. *nigra* (L.) Ehrh.** - MU* SL* KI*
 - *Vicia sativa* L. var. *nigra* L.
 - *Vicia angustifolia* L.
 - *Vicia sativa* L. var. *angustifolia* (L.) Ser.
- * ***Vicia sativa* L. ssp. *sativa*** - EP* NL* YP* SL* SE*
- * ***Vicia tetrasperma* (L.) Schreb.** - EP* SL*
 - *Ervum tetraspermum* L.
- Vigna lanceolata* Benth. var. *latifolia* C.T.White** - LE
- Viminaria juncea* (Schrad. & J.C.Wendl.) Hoffmanns.** (Rare status in SA) - NLx SL KI SE
 - *Viminaria demidata* (Vent.) Sims
 - *Sophora juncea* Schrad. & J.C.Wendl.
 - *Daviesia demidata* Vent.
- Wisteria sinensis* (Sims) DC.** - Not in South Australia
 - *Wisteria chinensis* (Sims) DC.
 - *Glycine sinensis* Sims

OXALIDACEAE 91.188

- * ***Oxalis articulata* Savigny** - SL* SE*
- * ***Oxalis bifurca* Lodd.** - SL*
- * ***Oxalis bowiei* Ait. ex G.Don** - FR* EP* NL[?] MU* YP* SL*
 - *Oxalis bowieana* Lodd. (1832)
 - *Oxalis bowiei* Herb. ex Lindl. (1833)
- * ***Oxalis brasiliensis* Lodd.** - SL* SE*
- [?] ***Oxalis caprina* L.** - KI[?]
- * ***Oxalis compressa* Thunb.** - EP* NL* YP* SL*
- * ***Oxalis corniculata* L. ssp. *corniculata*** - NW[?] [?]id EP[?] [?]id SL*
- [?] ***Oxalis debilis* Kunth var. *corymbosa* (DC.) Lourteig** - SL[?] SE[?]
 - *Oxalis corymbosa* DC.
 - *Oxalis martiana* Zucc.
- * ***Oxalis flava* L.** - EP* MU* SL* SE*
- * ***Oxalis hirta* L.** - EP[?] NL[?] MU* SL* SE[?]
- [?] ***Oxalis incarnata* L.** - EP[?] SL[?] SE[?]
- * ***Oxalis latifolia* Kunth** - SL* SE*
- Oxalis perennans* Haw.** - NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Oxalis exilis* A.Cunn.
- Oxalis perennans* Haw. f. *South-East* (N.N.Donner 6949) W.R.Barker** - EP^m SE
- * ***Oxalis pes-caprae* L.** (Proclaimed SA Plant) - FR* EP* ?NL* (BS) MU* YP* SL* KI* SE*
 - *Oxalis cernua* Thunb.
- * ***Oxalis polyphylla* Jacq. var. *pentaphylla* (Sims) T.M.Salter** - SL*
- * ***Oxalis purpurea* L.** - EP* NL* MU* YP* SL* KI[?] SE*
 - *Oxalis variabilis* Jacq.
- Oxalis radicata* A.Rich.** - NW GT EP MU SL
- Oxalis rubens* Haw.** - Not in South Australia
 - *Oxalis corniculata* auct.non L.: Jaspars (1986), partly
- * ***Oxalis* sp. *Lyndoch* (R.Bates 5906) W.R.Barker** - SL*
- * ***Oxalis* sp. *Mylor* (R.Bates 3529) W.R.Barker** - SL*
- Oxalis thompsoniae* B.J.Conn & P.G.Richards** - NL^m MU^m
 - *Oxalis corniculata* L. var. *villosa* (M.Bieb.) Hohen, partly

GERANIACEAE 91.191

- * ***Erodium aureum* Carolin** - NW* LE* NU* GT* FR* EA* EP* MU*
 - *Erodium moschatum* auct.non Nees: J.M.Black (1948)
- * ***Erodium botrys* (Cav.) Bertol.** - FR* EP* NL* MU* YP* SL* KI* SE*
 - *Geranium botrys* Cav.
 - *Erodium pauciflorum* Turcz.
- * ***Erodium brachycarpum* (Godr.) Thell.** - NL* MU* SL*[?]x
 - *Erodium botrys* (Cav.) Bertol. var. *obtusiplicatum* Maire, Weiller & Wilczek
 - *Erodium obtusiplicatum* (Maire, Weiller & Wilczek) J.T.Howell
 - *Erodium botrys* (Cav.) Bertol. var. *brachycarpum* Godr.
- Erodium carolinianum* J.J.Aldasoro, C.Aedo, C.Navarro & L.Sacz** - NW LE NU GT FR EA EP NL
 - *Erodium cymnorum* Nees ssp. *glandulosum* Carolin, partly

- *Erodium malacoides* auct.non (L.)Willd.: Carolin(1986), partly
- * ***Erodium cicutarium*** (L.)L'Her. ex Aiton – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Erodium cicutarium* (L.)L'Her. ex Aiton var. *stellatum* (Delile)Graebn.
 - *Geranium cicutarium* L.
 - *Erodium stellatum* Delile
- Erodium crinitum*** Carolin – NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Erodium cygnorum* auct.non Nees: J.M.Black(1948), partly
- Erodium cygnorum*** Nees – NW LE NU GT EP
 - *Erodium cygnorum* Nees ssp. *cygnorum*
 - *Erodium angustilobum* Carolin
 - *Erodium cygnorum* Nees ssp. *glandulosum* auct.non Carolin: Carolin(1986), partly
- Erodium janszii*** Alarcon, Aldasoro, C.Navarro & Aedo – FR
 - *Erodium cygnorum* Nees ssp. *glandulosum* Carolin, partly
- * ***Erodium malacoides*** (L.)Willd. – YP*
 - *Geranium malacoides* L.
- * ***Erodium moschatum*** (L.)L'Her. ex Aiton – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Geranium moschatum* L.
- Erodium* sp. Blesing (J.R.Wheeler 461)** W.R.Barker (Rare status in SA) – EP
- * ***Geranium dissectum*** L. – ?MU*(BS) SL*
- * ***Geranium molle*** L. var. *molle* – EP* NL^{ic} ?MU*(BS) YP* SL* KI* SE*
- Geranium potentilloides*** L'Her. ex DC. var. *potentilloides* – FR NL MU YP SL KI SE
 - *Geranium dissectum* L. var. *australe* Benth.
 - *Geranium pilosum* Willd. var. *potentilloides* (L'Her. ex DC.)Ewart
 - *Geranium philonothum* DC.
 - *Geranium microphyllum* Hook.f.
- * ***Geranium purpureum*** Vill. – SL*
 - *Geranium robertianum* L. ssp. *purpureum* (Vill.)Nyman
- Geranium retrorsum*** L'Her. ex DC. – FR EP NL MU YP SL KI SE
 - *Geranium neesianum* Carolin
 - *Geranium* sp.: Jessop(1984)
 - *Geranium pilosum* G.Forst. var. *australe* (Nees)Ostenf.
 - *Geranium australe* Nees, non (Willd.)Poiret(1812)
 - *Geranium pilosum* G.Forst. var. *retrorsum* (L'Her. ex DC.)Jeps.
 - *Geranium pilosum* auct.non G.Forst.: Tate(1890), partly
- * ***Geranium robertianum*** L. – SL*
- ^{ic} ***Geranium sanguineum*** L. – SL^{ic}
- ^{ic} ***Geranium sibiricum*** L. – SE^{ic}
- Geranium solanderi*** Carolin var. *solanderi* – FR EA EP NL MU YP SL KI SE
 - *Geranium dissectum* L. var. *australe* Benth.
 - *Geranium pilosum* Willd.
 - *Geranium* sp. 2 L.P.Smith (Fl.Vict., 1999)
 - *Geranium* sp. 4 L.P.Smith (Fl. Vict., 1999)
- Geranium* sp. Linear segments (K.Preiss 128)** W.R.Barker (Rare status in SA) – MU SL
- * ***Pelargonium* × *asperum*** Ehrh. ex Willd. – EP* SL* SE*
 - *Pelargonium graveolens* auct.non L'Her.: J.M.Black(1948)
- Pelargonium australe*** Willd. – EP MU YP SL KI SE
 - *Pelargonium glomeratum* (Andrews)Jacq.
 - *Pelargonium erodioides* Hook.f.
 - *Geranium glomeratum* Andrews
- * ***Pelargonium* × *domesticum*** L.H.Bailey – SL* SE*
 - *Pelargonium cucullatum* auct.non (L.)L'Her.: J.M.Black(1948)
- Pelargonium littorale*** Hugel – FR EP YP SL KI SE
 - *Pelargonium inodorum* auct.non Willd.: J.M.Black(1948)
 - *Pelargonium renifolium* Swinbourne
 - *Pelargonium australe* Willd. var. *erodioides* Benth.
 - *Pelargonium crinitum* Nees
 - *Pelargonium stenanthum* Turcz.
- Pelargonium rodneyanum*** T.L.Mitch. ex Lindl. – SE

TROPAEOLACEAE 91.196

- * ***Tropaeolum majus*** L. – SL* KI*

... ^{ic}, questionably established. ⁿ*, native and naturalised present. x, extinct, ?x, questionably so. ?icl, questionable identification. (BS), Biological Survey record.

ZYGOPHYLLACEAE 91.197

- Nitraria billardiarei** DC. – ?NW(BS) LE NU GT FR EA EP NL MU YP SL KI SE
 - *Nitraria schoberi* auct.non L.: J.M.Black(1948)
 - *Zygophyllum australasicum* Miq.
 - *Nitraria schoberi* L. var *billardiarei* (DC.)Kom.
- * **Peganum harmala** L. (Proclaimed SA Plant) – GT* FR* EA* NL* MU* SL* SE*
Tribulus astrocarpus F.Muell. – NW LE
Tribulus eichlerianus K.L.Wilson – NW LE GT FR EA
 - *Tribulus occidentalis* auct.non R.Br.: G.M.Cunningham(1981), partly
Tribulus hystrix R.Br. – LE GT FR
 - *Kallstroemia hystrix* (R.Br.)Engl.
 - *Tribulus lanatus* R.Br. ex Walp.
 - *Tribulus occidentalis* auct.non R.Br.: H.Eichler(1981)
Tribulus macrocarpus F.Muell. ex Benth. – NW LE
 - *Kallstroemia macrocarpa* (F.Muell. ex Benth.)Engl.
Tribulus minutus Leichh. ex Benth. – NW LE NU GT FR EA EP NL MU SL
 - *Kallstroemia minuta* (Leichh. ex Benth.)Engl.
 - ?*Tribulus acanthococcus* F.Muell.
- * **Tribulus terrestris** L. (Proclaimed SA Plant) – NW* LE* NU* GT* EA* EP* NL* MU* YP* SL* KI*
 - *Tribulus terrestris* L. f. *short style* R.M.Barker
 - *Tribulus terrestris* L. f. *long style* R.M.Barker
- Zygophyllum ammophilum** F.Muell. – NW LE NU GT FR EA EP NL MU YP SL
 - *Roepera ammophila* F.Muell. , partly
 - *Zygophyllum billardiarei* auct.non DC.: Benth (1863), partly
Zygophyllum angustifolium H.Eichler – NU GT FR EA EP NL MU YP
 - *Zygophyllum billardiarei* auct.non DC.: Benth.(1863), partly
 - *Zygophyllum ammophilum* auct.non F.Muell.: Eichler(1986), partly
 - *Zygophyllum billardiarei* DC. var *bilobum* auct.non Benth.: Cunningham(1981)
Zygophyllum apiculatum F.Muell. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Roepera latifolia* Hook. f.
- Zygophyllum aurantiacum** (Lindl.)F.Muell. ssp. *aurantiacum* – NW LE NU GT FR EA EP NL MU YP SL
 - *Zygophyllum fruticosum* auct.non DC.: J.M.Black(1948)
 - *Zygophyllum fruticosum* DC. var *bilobum* Benth.
 - *Roepera aurantiaca* Lindl.
- Zygophyllum aurantiacum** (Lindl.)F.Muell. ssp. *cuneatum* H.Eichler ex R.M.Barker – NW LE GT FR EA EP
Zygophyllum aurantiacum (Lindl.)F.Muell. ssp. *simplicifolium* H.Eichler ex R.M.Barker – LE NU GT EP
 - *Zygophyllum fruticosum* DC. var. *brevilobum* J.M.Black, partly
Zygophyllum aurantiacum (Lindl.)F.Muell. ssp. *verticillatum* H.Eichler ex R.M.Barker – LE GT FR EA
 - *Zygophyllum* "Terete leaves" (D.E.Symon 14690) W.R.Barker
- Zygophyllum billardiarei** DC. – NU EP YP SL KI SE
 - *Roepera billardiarei* (DC.)G.Don
 - *Zygophyllum ammophilum* auct.non F.Muell.: F.Muell.(1878), partly
 - *Zygophyllum billardiarei* DC. var *stenophyllum* F.Muell. ex Diels & E.Pritz., partly
Zygophyllum compressum J.M.Black – NW LE NU GT FR EP MU
Zygophyllum confluens H.Eichler – LE GT FR EA EP NL MU SL
 - *Zygophyllum billardiarei* auct.non DC.: Eichler(1986), partly
Zygophyllum crassissimum Ising (Rare status in SA) – NW LE GT
Zygophyllum crenatum F.Muell. – LE FR EA EP NL MU YP
 - *Zygophyllum glaucescens* F.Muell. var. *lobulatum* Benth.
Zygophyllum eichleri R.M.Barker – NW LE
 - *Zygophyllum iodocarpum* auct.non F.Muell.: H.Eichler(1986)
Zygophyllum emarginatum H.Eichler – NW LE GT FR
 - *Zygophyllum ammophilum* auct.non F.Muell.: Eichler(1986), partly
Zygophyllum eremaeum (Diels)Ostenf. – NW LE NU GT FR EA EP MU
 - *Zygophyllum fruticosum* DC. var. *eremaeum* Diels
 - *Zygophyllum aurantiacum* (Lindl.)F.Muell. var. *eremaeum* (Diels)H.Eichler
Zygophyllum glaucum F.Muell. – NW LE NU FR EP NL MU YP SL
 - *Zygophyllum glaucescens* F.Muell.
Zygophyllum halophilum R.M.Barker – NW
 - *Zygophyllum tetrapterum* auct.non H.Eichler ex R.M.Barker: R.M.Barker(1996), partly
Zygophyllum howittii F.Muell. – LE GT FR EA EP
Zygophyllum humillimum Max Koch (Rare status in SA) – NW LE FR

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native. *, naturalised; ..

- Zygophyllum hybridum** Tate (Rare status in SA) – LE FR
Zygophyllum iodocarpum F.Muell. – NW LE NU GT FR EA EP MU
 - *Zygophyllum hybridum* auct.non Tate: Tate(1899), partly
Zygophyllum kochii Tate – NW LE GT FR EA
Zygophyllum marliesiae R.M.Barker – LE
 - *Zygophyllum prismatothecum* auct.non F.Muell.: H.Eichler(1986), partly
Zygophyllum ovatum Ewart & Jean White – NW LE NU GT FR EA EP NL MU YP
 - *Zygophyllum iodocarpum* F.Muell. var. *bilobum* Benth.
Zygophyllum prismatothecum F.Muell. – NW LE GT FR EA EP
Zygophyllum reticulatum H.Eichler ex R.M.Barker – EP
Zygophyllum rowelliae R.M.Barker – NW LE
 - *Zygophyllum iodocarpum* auct.non F.Muell.: H.Eichler(1986)
Zygophyllum simile H.Eichler – NW LE NU GT FR EA EP MU YP
 - *Zygophyllum ammophilum* auct.non F.Muell.: F.Muell.(1878), partly
Zygophyllum tesquorum J.M.Black – NW LE

LINACEAE 91.199

- Linum marginale** A.Cunn. – FR EA EP NL MU YP SL SE
 * **Linum strictum** L. ssp. **strictum** – EP* NL* YP* SL*x KI*
 * **Linum trigynum** L. – LE* FR* ?NL* YP* SL* KI* SE*?x
 - *Linum gallicum* L.
 * **Linum usitatissimum** L. – SL* SE?

EUPHORBIACEAE 91.204

- Adriana quadripartita** (Labill.)Mull.Arg. – FR EA EP NL MU YP SL KI SE
 - *Croton quadripartitus* Labill.
 - *Adriana klotzschii* (F.Muell.)Mull.Arg.
 - *Trachycarpon klotzschii* F.Muell.
Adriana tomentosa Gaudich. var. **hookeri** (F.Muell.)C.L.Gross & M.A.Whalen – NW LE NU EP MU
 - *Adriana hookeri* (F.Muell.)Mull.Arg.
 - *Trachycarpon hookeri* F.Muell.
Amperea xiphoclada (Sieber ex Spreng.)Druce var. **xiphoclada** – SLx SE
 - *Amperea spartioides* Brongn.
 - *Leptomeria xiphoclada* Sieber ex Spreng.
Bertya rotundifolia F.Muell. – KI
Bertya tasmanica (Sond. & F.Muell.)Mull.Arg. ssp. **vestita** Halford & R.J.F.Hend. – EA EP NL MU SL SE
 - *Bertya mitchellii* auct.non (Sond.)Mull.Arg.: J.Z.Weber(1986)
 - *Bertya mitchellii* (Sond.)Mull.Arg. var. *vestita* Gruning
Beyeria lechenaultii (DC.)Baill. – NU FR EA EP NL MU YP SL KI SE
 - *Beyeria lechenaultii* (DC.)Baill. var. *latifolia* Gruning
 - *Beyeria lechenaultii* (DC.)Baill. var. *ledifolia* (Klotzsch)Gruning
 - *Beyeria lechenaultii* (DC.)Baill. var. *rosmarinoides* (Baill.)Gruning
 - *Beyeria lechenaultii* (DC.)Baill.
 - *Beyeria opaca* F.Muell. var. *linearis* Benth.
 - *Beyeria viscosa* auct.non (Labill)Miq.: Tate(1890)
 - *Calyptrostigma ledifolium* Klotzsch
 - *Hemistema lechenaultii* DC.
 - *Beyeria latifolia* auct.non (Mull.Arg.)Baill.: Weber(1986)
 - *Beyeropsis latifolia* auct.non Mull.Arg.: Weber(1986)
 - *Beyeria lechenaultii* (DC.)Baill. f. *elaeagnoides*
 - *Beyeria lechenaultii* (DC.)Baill. f. *pernettoides* Baill.
Beyeria opaca F.Muell. – LE NU GT EP MU YP ?SLx?rid
 - *Beyeria opaca* F.Muell. var. *latifolia* J.M.Black
Beyeria subsecta J.M.Black (Vulnerable status in SA) – KI
Calycopeplus paucifolius (Klotzsch)Baill. - Not in South Australia
 - *Calycopeplus ephedroides* Planch.
 - *Euphorbia pauciflora* Klotzsch
 - *Calycopeplus helmsii* F.Muell. & Tate
Chamaesyce australis (Boiss.)D.C.Hassall – LE GT FR EA EP MU
 - *Euphorbia australis* Boiss.
 - *Euphorbia erythrantha* F.Muell.
Chamaesyce centralis (B.G.Thomson)P.I.Forst. & R.J.F.Hend. – NW LE GT FR EA

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?rid, questionable identification. (BS), Biological Survey record.

- *Euphorbia australis* auct.non Boiss.: J.Z.Weber(1986), partly
- Chamaesyce coghlanii** (F.M.Bailey)D.C.Hassall ex P.I.Forst. & R.J.F.Hend. - LE
 - *Euphorbia coghlanii* F.M.Bailey
- Chamaesyce dallachyana** (Boiss.)D.C.Hassall - LE MU
 - *Euphorbia dallachyana* Boiss.
- Chamaesyce drummondii** (Boiss.)D.C.Hassall - NW LE NU GT FR EA EP NL MU YP SL SE
 - *Euphorbia drummondii* Boiss.
- * **Chamaesyce hyssopifolia** (L.)Small - SL*
 - *Euphorbia hyssopifolia* L.
- Chamaesyce inappendiculata** (Domin)D.C.Hassall - NW LE FR
 - *Euphorbia inappendiculata* Domin
 - *Euphorbia drummondii* Boiss. ssp *inappendiculata* (Domin)B.G.Thomson ms
- * **Chamaesyce maculata** (L.)Small - SL*
 - *Euphorbia maculata* L.
- Chamaesyce mitchelliana** (Boiss.)D.C.Hassall - LE
 - *Euphorbia mitchelliana* Boiss. var. *mitcheiliana*
- Chamaesyce schultzei** (Benth.)D.C.Hassall - NW
 - *Euphorbia schultzei* Benth.
- Chamaesyce sp. Marree (F.J.Badman 776)** W.R.Barker - LE
 - *Euphorbia "Marree"* (F.J.Badman 776) W.R.Barker(1993)
- Chamaesyce sp. Papillose plants (D.E.Symon 14628)** R.M.Barker - FR
- Chamaesyce wheeleri** (Baill.)D.C.Hassall - NW LE GT
 - *Euphorbia myrtilloides* Boiss.
 - *Euphorbia myrtilloides* Boiss. ssp *wheeleri* (Baill.)B.G.Thomson ms
 - *Chamaesyce myrtilloides* (Boiss.)D.C.Hassall
- * **Chrozophora tinctoria** (L.)A.Juss. - FR* EP* NL* YP* SL*
 - *Croton tinctorium* L.
- * **Eremocarpus setigerus** (Hook.)Benth. - NL* MU* YP* ?SL*(BS)x
 - *Croton setigerus* Hook.
- † **Euphorbia cyathophora** Murray - EP†
- * **Euphorbia cyparissias** L. - SL*
- * **Euphorbia dendroides** L. - FR* EP* MU* ?YP*(BS) ?SL* KI*
- * **Euphorbia exigua** L. - SL* SE*
- * **Euphorbia falcata** L. - SL*
- * **Euphorbia helioscopia** L. - EP* NL* YP* SL*
- * **Euphorbia heterophylla** L. - NL*
- * **Euphorbia lathyris** L. - SL*
 - *Euphorbia lathyris* L.
- Euphorbia marginata** Pursh - Not in South Australia
- * **Euphorbia paralias** L. - NU* EP* YP* SL* KI* SE*
- Euphorbia parvicaruncula** D.C.Hassall - LE ?GT FR EA MU
- * **Euphorbia peplus** L. - FR* EP* MU* YP* SL* KI* SE*
- Euphorbia planiticola** D.C.Hassall - Not in South Australia
- * **Euphorbia segetalis** L. - SL*
- Euphorbia stevenii** F.M.Bailey - LE GT FR EA
 - *Euphorbia murrayana* J.M.Black
- Euphorbia tannensis** Spreng. ssp. **eremophila** (A.Cunn.)D.C.Hassall - NW LE NU GT FR EA EP NL MU YP SL
 - *Euphorbia eremophila* A.Cunn.
 - *Euphorbia deserticola* F.Muell.
 - *Euphorbia eremocarpus* Pharm. ex Wehmer
 - *Euphorbia tannensis* Spreng. ssp. *eremophila* (A.Cunn.)D.C.Hassall
 - *Euphorbia finlaysonii* J.M.Black
- * **Euphorbia terracina** L. (Proclaimed SA Plant) - FR* EP* NL* MU* YP* SL* KI* SE*
- Micrantheum demissum** F.Muell. - EP SL KI
 - *Allenia blackiana* Ewart, Jean White & B.Rees
 - *Micrantheum demissum* F.Muell. var. *microphyllum* (Ewart, Jean White & B.Rees)Gruning
 - *Allenia blackiana* Ewart & B.Rees var. *microphylla* Ewart, Jean White & B.Rees
- Monotaxis luteiflora** F.Muell. - NW
- Phyllanthus calycinus** Labill. (Rare status in SA) - EP YP SL
- Phyllanthus ervinii** J.T.Hunter & J.J.Brühl - NW
 - *Phyllanthus laciniatus* F.Muell. var. *denterocaryx* Gauba

Region prefix: †, doubtful occurrence. Region suffixes [lacking superscript flag], native; †m, questionably native; *, naturalised; ...

- *Phyllanthus lacunarius* auct.non F.Muell.: Kalotas(1981)
- *Phyllanthus lacunellus* auct.non Airy Shaw: Airy Shaw(1981)

Phyllanthus fuernrohrii F.Muell. – LE NU GT FR EA EP MU

Phyllanthus hirtellus F.Muell, ex Mull.Arg. – Not in South Australia

- *Phyllanthus thymoides* Sieber ex Sond.
- *Phyllanthus hirtellus* Mull.Arg. var. *parviflorus* (J.M.Black)H.Eichler
- *Phyllanthus thymoides* (Muell.-Arg)Mull.Arg. var. *parviflorus* J.M.Black

Phyllanthus lacunarius F.Muell. – ?NW LE ?GT ?FR ?EA ?EP MU ?SL

Phyllanthus lacunellus Airy Shaw – LE GT FR EA EP MU

- *Phyllanthus lacunarius* auct.non F.Muell.: J.Z.Weber(1986), partly
- Phyllanthus maderaspatensis** L. var. *angustifolius* Benth. – LE FR MU?id
- *Phyllanthus australis* auct.non Hook.f.: ?Airy Shaw(1981)
- *Phyllanthus maderaspatanus* L. var. *angustifolius* Benth.

Phyllanthus oblanceolatus J.T.Hunter & J.J.Bruhl – NW FR EA

- *Phyllanthus australis* auct.non Hook.: J.Z.Weber(1986), partly
- *Phyllanthus* sp. aff. *lacunarius* F.Muell. : Jessop(1989)

Phyllanthus saxosus F.Muell. – GT FR EA EP NL MU SL KI SE

- *Phyllanthus ginnii* Hook.f. var. *saxosus* (F.Muell.)Benth.

Phyllanthus striaticaulis J.T.Hunter & J.J.Bruhl – YP SL KI

- *Phyllanthus australis* auct.non Hook.: J.Z.Weber(1986), partly

Poranthera ericoides Klotzsch – EP SL KI

Poranthera microphylla Brongn. – NW NU GT FR EP NL MU YP SL KI SE

- *Poranthera microphylla* Brongn. var. *diffusa* Mull.Arg.

Poranthera triandra J.M.Black – EP MU YP SL KI SE

Pseudanthus micranthus Benth. (Rare status in SA) – ?NL(BS) SL KI

- *Phyllanthus tatei* F.Muell.
- *Micranthemum tatei* (F.Muell.)J.M.Black

* **Ricinus communis** L. – NW* LE* FR* EA* EP* NL* MU* ?YP*(BS) SL* KI* SE*

Sauropus ramosissimus (F.Muell.)Airy Shaw (Vulnerable status in SA) – NW LE EA

- *Phyllanthus ramosissimus* (F.Muell.)Mull.Arg.
- *Synostemon ramosissimus* F.Muell.
- *Phyllanthus thesioides* auct.non (Benth.)Airy Shaw: J.M.Black(1948), partly
- *Synostemon thesioides* auct.non (Benth.)Airy Shaw: Airy Shaw(1981), partly
- *Glochidion thesioides* auct.non H.Eichler: H.Eichler(1965)

Sauropus rigens (F.Muell.)Airy Shaw – LE GT FR EA MU

- *Glochidion rigens* (F.Muell.)H.Eichler
- *Synostemon rigens* F.Muell.
- *Phyllanthus rigens* (F.Muell.)Mull.Arg.

Sauropus trachyspermus (F.Muell.)Airy Shaw – NW LE GT FR EA ?MU?id

- *Glochidion rhytidospermum* (Mull.Arg.)H.Eichler
- *Glochidion trachyspermum* (F.Muell.)H.Eichler
- *Phyllanthus rhytidospermus* F.Muell. ex Mull.Arg.
- *Phyllanthus trachyspermus* F.Muell.
- *Synostemon thesioides* auct.non (Benth.)Airy Shaw (nom.illeg.): Airy Shaw(1981), partly
- *Synostemon trachyspermus* (F.Muell.)Airy Shaw

RUTACEAE 91.212

^{ze} **Agathosma crenulata** (L.)Pillans – SL^{ze}

Asterolasia asteriscophora (F.Muell.)Druce ssp. *asteriscophora* – ?KI

- *Phebalium asteriscophorum* F.Muell. , partly

Asterolasia muricata J.M.Black (Rare status in SA) – SL KI

- *Urocarpus muricatus* (J.M.Black)Paul G.Wilson

Asterolasia phebaliioides F.Muell. (Vulnerable status in SA) – KI

- *Pleurandropsis phebaliioides* (F.Muell.)Baill.

Boronia coerulescens F.Muell. ssp. *coerulescens* – NU EP NL MU YP SL KI SE

- *Boronia coerulescens* F.Muell.
- *Boronia caerulescens* F.Muell.(1854)

Boronia edwardsii Benth. – MU SL KI

Boronia filifolia F.Muell. – EP SL KI SE

Boronia inornata Turcz. ssp. *leptophylla* (Turcz.)Burgman – EP NL MU YP SL SE

- *Boronia clavellifolia* F.Muell.
- *Boronia leptophylla* Turcz.

... ^{ze}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- Boronia nana** Hook. var. **hyssopifolia** Melville (Rare status in SA) – SL
- *Boronia nana* Hook. , partly
 - *Boronia polygalifolia* auct.non.Sm.: Black (1924), partly
 - *Boronia polygalifolia* Sm. var. *oppositifolia* (Pers.)J.M.Black, partly
 - *Tetradlea oppositifolia* Pers. , partly
 - *Boronia oppositifolia* (Pers.)Cheel , partly
 - *Boronia tetradleoides* DC. , partly
- Boronia nana** Hook. var. **nana** – SL SE
- *Boronia nana* Hook. , partly
 - *Boronia polygalifolia* auct.non.Sm.:Black (1924), partly
 - *Boronia polygalifolia* Sm. var. *oppositifolia* (Pers.)J.M.Black, partly
 - *Tetradlea oppositifolia* Pers. , partly
 - *Boronia oppositifolia* (Pers.)Cheel , partly
 - *Boronia tetradleoides* DC. , partly
- Boronia nana** Hook. var. **pubescens** (Benth.)J.H.Willis (Rare status in SA) – SE
- *Boronia nana* Hook. , partly
 - *Boronia polygalifolia* Sm. var. *pubescens* Benth.
- Boronia parviflora** Sm. (Rare status in SA) – SL KI SE
- *Boronia palustris* Maiden & J.M.Black
- Boronia pilosa** Labill. ssp. **torquata** Duretto (Rare status in SA) – EP SE
- * **Choisya ternata** Kunth – ?SL*
- Citrus glauca** (Lindl.)Burkill (Vulnerable status in SA) – GT FR EP
- *Atalantia glauca* (Lindl.)Benth.
 - *Triphasia glauca* Lindl.
 - *Eremocitrus glauca* (Lindl.)Swingle
- * **Coleonema pulchellum** I.Williams – ?EP* ?YP* ?SL* ?KI*
- Correa aemula** (Lindl.)F.Muell. (Rare status in SA) – MU SL KI
- *Didimeria aemula* Lindl.
 - *Correa affinis* Ashby
 - *Didymaria aemula* Lindl.(1841)
- Correa alba** Andrews var. **pannosa** Paul G.Wilson (Rare status in SA) – SL SE
- *Correa alba* Andrews var. *rotundifolia* (Lindl.)Benth.
 - *Correa rotundifolia* Lindl.
- Correa backhouseana** Hook. var. **coriacea** (Paul G.Wilson)Paul G.Wilson – NU GT EP NL YP SL
- *Correa reflexa* (Labill.)Vent. var. *coriacea* Paul G.Wilson
- Correa backhouseana** Hook. var. **orbicularis** Paul G.Wilson (Rare status in SA) – KI
- *Correa rubra* Sm. var. *orbicularis* J.M.Black
- Correa calycina** J.M.Black var. **calycina** (Vulnerable status in SA) – SL
- Correa calycina** J.M.Black var. **halmaturorum** Paul G. Wilson (Vulnerable status in SA) – KI
- Correa decumbens** F.Muell. – SL KI
- Correa eburnea** Paul G.Wilson (Vulnerable status in SA) – SL
- *Correa reflexa* auct. non (Labill.) Vent.: J.M.Black (1948)
 - *Correa sp. aff. calycina* J.M.Black: R.Anderson(1986)
- Correa glabra** Lindl. var. **leucoclada** (Lindl.) Paul G.Wilson (Rare status in SA) – SL
- *Correa rubra* Sm. var. *megacalyx* J.M.Black
- Correa glabra** Lindl. var. **turnbullii** (Ashby) Paul G.Wilson – FR EA NL MU SL SE
- *Correa schlechtendalii* auct. non Behr: R.J.Anderson(1986)
 - *Correa turnbullii* Ashby
 - *Correa rubra* Sm. var. *turnbullii* (Ashby)J.M.Black
- Correa pulchella** J.Mackay ex Sweet – EP YP SL KI SE
- *Correa minor* (Ashby)J.M.Black
 - *Correa neglecta* Ashby
 - *Correa neglecta* Ashby var. *minor* Ashby
 - *Correa rubra* Sm. var. *pulchella* (Sweet)J.M.Black
- Correa reflexa** (Labill.)Vent. var. **insularis** Paul G.Wilson – KI
- Correa reflexa** (Labill.)Vent. var. **nummulariifolia** (Hook.f.)Paul G.Wilson - Not in South Australia
- *Correa nummulariifolia* Hook.f.
- Correa reflexa** (Labill.)Vent. var. **reflexa** – SE
- Correa reflexa** (Labill.)Vent. var. **scabridula** Paul G.Wilson – MU SL SE
- Geijera linearifolia** (DC.)J.M.Black – NU FR EP NL MU YP KI
- *Eriostemon linearifolius* DC.
 - *Geijera parviflora* Lindl. var. *crassifolia* Benth.

TREMANDRACEAE 91.226

7c **Platytheca galioides** Steetz – SE^{7c}

- *Platytheca verticillata* (Paxton) Baill.

- *Tetratheca verticillata* Paxton

Tetratheca ciliata Lindl. – SE

Tetratheca halmaturina J.M.Black – KI

- *Tetratheca ericifolia* Sm. var. *aphylla* Tate

Tetratheca insularis Joy Thomps. – KI

- *Tetratheca ericifolia* auct.non Sm.: J.M.Black(1948)

Tetratheca pilosa Labill. ssp. **pilosa** – MU YP^x SL SE

POLYGALACEAE 91.227

Comesperma calymega Labill. – EP MU SL KI SE

- *Bredemeyera calymega* (Labill.) Chodat ex Ewart

Comesperma polygaloides F.Muell. – EP MU^x SL KI SE

- *Bredemeyera polygaloides* (F.Muell.) Chodat ex Ewart

Comesperma scoparium J.Drumm. – FR EP MU YP SE

- *Bredemeyera scoparia* (J.Drumm.) Chodat ex Ewart

Comesperma viscidulum F.Muell. – NW GT EP

Comesperma volubile Labill. – NU EP NL MU YP SL KI SE

- *Bredemeyera volubilis* (Labill.) Chodat ex Ewart

- *Bredemeyera ciliata* auct.non (Steetz) Steenis: J.M.Black(1948)

- *Comesperma ciliatum* auct.non Steetz: J.M.Black(1948)

* **Muraltia heisteria** (L.) DC. – SL*

- *Polygala heisteria* L.

Polygala isingii Pedley – NW LE

- *Polygala chinensis* L. var. *squarrosa* auct.non (Benth.) Domin: J.M.Black(1948)

* **Polygala monspeliaca** L. – SE*

* **Polygala myrtifolia** L. – EP* YP* SL* KI* SE*

* **Polygala virgata** Thunb. – EP^{7c} SL* SE*

ANACARDIACEAE 91.230

* **Schinus molle** L. – NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*

- *Schinus areira* L.

- *Schinus molle* L. var. *areira* (L.) DC.

ACERACEAE 91.234

* **Acer negundo** L. – ?NL*(BS) SL*

* **Acer pseudoplatanus** L. – SL*

SAPINDACEAE 91.236

Alectryon oleifolius (Desf.) S.T.Reynolds ssp. **canescens** S.T.Reynolds – NW LE NU GT FR EA EP NL MU YP SL

- *Heterodendrum microcalyx* Radlk.

- *Heterodendrum oleifolium* Desf. var. *macrocalyx* (Radlk.) Domin

- *Heterodendrum oleifolium* Desf. var. *microcalyx* auct.non (Radlk.) Domin: J.G.West(1986)

Atalaya hemiglauca (F.Muell.) F.Muell. ex Benth. – LE EA

- *Thouinia hemiglauca* F.Muell.

Dodonaea baueri Endl. – FR EA EP NL MU YP SL KI

- *Dodonaea deflexa* F.Muell.

Dodonaea bursariifolia F.Muell. – GT FR^{7c} EP MU YP SL SE

Dodonaea hexandra F.Muell. – EP NL MU YP SL KI SE

Dodonaea hexandra F.Muell. × **Dodonaea humilis** Endl. – EP MU SE

Dodonaea humilis Endl. – EP MU YP SL KI SE

- *Dodonaea boronijfolia* auct.non G.Don: Tate(1890)

Dodonaea intricata J.G.West – GT EP

- *Dodonaea* sp. A J.West(1984)

Dodonaea lobulata F.Muell. – NW NU GT FR EA EP NL MU YP

Dodonaea lobulata F.Muell. × **Dodonaea microzyga** F.Muell. – NU GT FR

Dodonaea microzyga F.Muell. var. **microzyga** – NW LE NU GT FR EA EP

Dodonaea procumbens F.Muell. (Vulnerable status in SA) – EP NL MU KI SE

Dodonaea procumbens F.Muell. × **Dodonaea viscosa** Jacq. – NL

- *Zanthoxylum australasicum* A.Juss.
- Geijera parviflora** Lindl. (Rare status in SA) – FR EA MU
- Leionema equestre** (D.A.Cooke) Paul G.Wilson (Endangered status in SA) – KI
 - *Phebalium equestre* D.A.Cooke
- Leionema hillebrandii** (J.H.Willis) Paul G.Wilson (Rare status in SA) – SL
 - *Eriostemon hillebrandii* F.Muell.(1854) , partly
 - *Phebalium bilobum* auct. non Lindl.: J.M.Black(1948)
 - *Phebalium hillebrandii* J.H.Willis
- Leionema microphyllum** (F.Muell.) Paul G.Wilson (Rare status in SA) – MU YP SE
 - *Eriostemon microphyllus* F.Muell.
 - *Eriostemon brachyphyllus* (Benth.) Tate
 - *Phebalium brachyphyllum* Benth.
- Microcybe multiflora** Turcz. ssp. **baccharoides** (F.Muell.) Paul G.Wilson – NU EP ?NL MU ?YP
 - *Eriostemon capitatus* F.Muell. var. *baccharoides* F.Muell.
 - *Microcybe multiflora* Turcz. var. *baccharoides* (F.Muell.) Ewart & Tovey
- Microcybe multiflora** Turcz. ssp. **multiflora** – GT EP ?NL MU ?YP
 - *Eriostemon capitatus* F.Muell. var. *capitatus*
- Microcybe pauciflora** Turcz. ssp. **pauciflora** – EP ?NL MU YP ?SL KI ?SE
 - *Eriostemon capitatus* F.Muell.
- Phebalium bullatum** J.M.Black – EP MU YP SE
 - *Phebalium sedifolium* F.Muell. , partly
- Phebalium glandulosum** Hook. ssp. **glandulosum** (Endangered status in SA) – NL YP
 - *Eriostemon sediflorus* F.Muell.
- Phebalium lowanense** J.H.Willis (Vulnerable status in SA) – SE
- Phebalium squamulosum** Vent. ssp. **squamulosum** (Endangered status in SA) – SE
- Phebalium stenophyllum** (Benth.) Maiden & Betche – ?SE
 - *Phebalium squamulosum* Vent. var. *stenophyllum* Benth.
- Philotheca angustifolia** (Paul G.Wilson) Paul G.Wilson ssp. **angustifolia** (Rare status in SA) – FR EP NL MU YP SL KI SE
 - *Eriostemon brevifolius* auct. non Endl.: J.M.Black(1948)
 - *Eriostemon difformis* A.Cunn. ex Endl. var. *teretifolius* Benth.
 - *Eriostemon angustifolius* Paul G.Wilson ssp. *angustifolius*
- Philotheca difformis** (A.Cunn. ex Endl.) Paul G.Wilson ssp. **difformis** (Vulnerable status in SA) – FR
 - *Eriostemon difformis* A.Cunn. ex Endl. ssp. *difformis*
- Philotheca linearis** (A.Cunn. ex Endl.) Paul G.Wilson – NW GT FR EA EP
 - *Eriostemon halmaturorum* F.Muell.
 - *Eriostemon linearis* A.Cunn. ex Endl.
 - *Eriostemon halmaturorus* F.Muell.
- Philotheca pungens** (Lindl.) Paul G.Wilson – ?FR EP MU YP SL KI SE
 - *Phebalium pungens* (Lindl.) Benth.
 - *Eriostemon pungens* Lindl.
- Philotheca verrucosa** (A.Rich.) Paul G.Wilson (Vulnerable status in SA) – NL
 - *Eriostemon obovalis* auct. non A.Cunn.: J.M.Black(1948)
 - *Eriostemon verrucosus* A.Rich.
- * **Ruta graveolens** L. – ?SE*
- Zieria veronicea** (F.Muell.) Benth. ssp. **insularis** J.A.Armstr. (Rare status in SA) – KI
 - *Zieria veronicea* (F.Muell.) Benth. , partly
- Zieria veronicea** (F.Muell.) Benth. ssp. **veronicea** (Rare status in SA) – MU SL SE
 - *Boronia veronicea* F.Muell.
 - *Zieria veronicea* (F.Muell.) Benth. , partly

SIMAROUBACEAE 91.216

- * **Ailanthus altissima** (Mill.) Swingle – NL* SL* SE?e
 - *Toxicodendron altissimum* Mill.

MELIACEAE 91.220

- ?c **Melia azedarach** L. var. **australasica** (A.Juss.) C.DC. – FR?c EP?c NL?c MU?c SL?c ?x
 - *Melia australasica* A.Juss.
 - *Melia composita* auct. non Willd.: Benth.(1863)
- Owenia acidula** F.Muell. – LE EP

Dodonaea stenozyga F.Muell. – NU GT FR EP NL MU YP SL?x

Dodonaea subglandulifera J.G.West (Endangered status in SA) – FR NL MU YP

- *Dodonaea* sp. B J.West(1984)

- *Dodonaea tenuifolia* auct.non Lindl.: J.M.Black(1952)

- *Dodonaea adenophora* Miq. var. *ovata* Ewart

Dodonaea tepperi F.Muell. ex Tepper – FR EP MU YP^x SL

Dodonaea viscosa Jacq. ssp. **angustissima** (DC.)J.G.West – NW LE NU GT FR EA EP NL MU YP SL KI SE

- *Dodonaea attenuata* A.Cunn.

- *Dodonaea attenuata* A.Cunn. var. *linearis* Benth.

- *Dodonaea angustissima* DC.

Dodonaea viscosa Jacq. ssp. **cuneata** (Sm.)J.G.West – NL MU SL SE

- *Dodonaea cuneata* Sm.

- *Dodonaea cuneata* Sm. var. *coriacea* Benth.

Dodonaea viscosa Jacq. ssp. **mucronata** J.G.West – NW

- *Dodonaea viscosa* Jacq. var. *spatulata* auct.non (Sm.)Benth.: Benth.(1863)

- *Dodonaea petiolaris* auct.non F.Muell.: J.M.Black(1952)

Dodonaea viscosa Jacq. ssp. **spatulata** (Sm.)J.G.West – NW LE FR EP NL MU YP SL KI SE

- *Dodonaea spatulata* Sm.

- *Dodonaea viscosa* Jacq. var. *spatulata* (Sm.)Benth.

HIPPOCASTANACEAE 91.238

* **Aesculus hippocastanum** L. – ?SL*(BS)

MELIANTHACEAE 91.241

* **Melianthus comosus** Vahl – YP* SL* SE*

* **Melianthus major** L. – NL^{ic} YP^{ic} SL* SE*

AQUIFOLIACEAE 91.248

* **Ilex aquifolium** L. – SL*

CELESTRACEAE 91.251

^{ic} **Euonymus europaeus** L. – SE^{ic}

^{ic} **Euonymus japonicus** Thunb. – MU^{ic}

STACKHOUSIACEAE 91.256

Macgregoria racemigera F.Muell. – LE

- *Macgregoria racemosa* Benth., orthographic error in Hooker(1877)

Stackhousia annua W.R.Barker (Vulnerable status in SA) – EP ?MU(BS) YP

Stackhousia aspericocca Schuch. ssp. **Cylindrical inflorescence (W.R.Barker 1418)** W.R.Barker – EP NL MU YP^x SL KI SE

- *Stackhousia aspericocca* Schuch. ssp. *A* W.R.Barker(1986)

- *Stackhousia aspericocca* Schuch. race 1 W.R.Barker(1977)

- *Stackhousia monogyna* auct.non Labill.: J.M.Black(1952), partly

Stackhousia aspericocca Schuch. ssp. **One-sided inflorescence (W.R.Barker 697)** W.R.Barker – EP NL MU YP SL KI SE

- *Stackhousia aspericocca* Schuch. ssp. *B* W.R.Barker(1986)

- *Stackhousia aspericocca* Schuch. race 2 W.R.Barker(1977)

- *Stackhousia monogyna* auct.non Labill.: J.M.Black(1952), partly

Stackhousia clementii Domin – NW LE GT FR^x

- *Stackhousia muricata* auct.non Lindl.: J.M.Black(1952), partly

Stackhousia megaloptera F.Muell. – NW NU MU

Stackhousia monogyna Labill. – FR EP NL MU YP SL KI SE

- *Stackhousia flava* auct.non Hook.: J.M.Black(1952), partly

- *Stackhousia linariifolia* A.Cunn.

Stackhousia muricata Lindl. ssp. **Annual (W.R.Barker 2172)** W.R.Barker – NW NU

- *Stackhousia muricata* Lindl. ssp. *B* W.R.Barker(1986)

- *Stackhousia occidentalis* Domin

Stackhousia muricata Lindl. ssp. **Perennial (W.R.Barker 3641)** W.R.Barker – NU GT FR EA EP

- *Stackhousia muricata* Lindl. ssp. *A* W.R.Barker(1986)

- *Stackhousia muricata* Lindl. ssp. *muricata*

- *Stackhousia elata* F.Muell.

... ^{ic}, questionably established. ^{n*}, native and naturalised present. ^x, extinct, ?^x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Stackhousia viminea* auct.non Smith: J.M.Black(1952), partly
- Stackhousia spathulata** Sieber ex Spreng. – EP YP KI SE
- *Tripterococcus spathulatus* F.Muell.
- *Stackhousia monogyna* auct.non Labill.: Labill.(1804), partly

RHAMNACEAE 91.263

† **Ceanothus thyrsiflorus** Eschsch. – NL[†]

Cryptandra aridicola Rye – NW

Cryptandra hispidula Reissek & F.Muell. ex Reissek – SL KI

Cryptandra propinqua A.Cunn. ex Fenzl – NW GT FR EP MU ?SE

Cryptandra sp. Floriferous (W.R.Barker 4131) W.R.Barker – EA EP NL MU YP SE

- *Cryptandra amara* auct.non Sm.: J.M.Black(1952), partly

- *Cryptandra amara* Sm. var. *floribunda* auct.non Maiden & Betche: J.M.Black(1952), partly

- *Cryptandra amara* Sm. var. *amara* auct.non Maiden & Betche: J.M.Black(1952), partly

Cryptandra sp. Long hypanthium (C.R. Alcock 10626) W.R.Barker (Rare status in SA) – FR EA NL MU

- *Cryptandra amara* Sm. var. *longiflora* F.Muell. ex Maiden & Betche

Cryptandra sp. Simple-haired calyx (D.E. Symon 8875) W.R.Barker – EP YP SE

- *Cryptandra tomentosa* auct.non Lindl.: E.M.Canning(1986), partly

- *Cryptandra tomentosa* Lindl. var. 2 N.G.Walsh & F.Udovicic(1999)

Cryptandra tomentosa Lindl. – EP MU YP SL KI SE

- *Cryptandra tomentosa* Lindl. var. 1 N.G.Walsh & F.Udovicic(1999)

Cryptandra waterhousii (F.Muell.)F.Muell. – KI

- *Cryptandra waterhousei* (F.Muell.)F.Muell.

- *Spyridium waterhousei* F.Muell.

- *Stenanthemum waterhousei* (F.Muell.)Benth.

- *Spyridium waterhousii* F.Muell.

* **Noltea africana** (L.)Endl. – SL*

- *Ceanothus africanus* L.

Pomaderris aspera Sieber ex DC. – ?NL(BS)

- *Pomaderris apetala* auct.non Labill.: J.M.Black(1952)

Pomaderris flabellaris (F.Muell. ex Reissek)J.M.Black – EP

- *Pomaderris flabellare* (F.Muell. ex Reissek)J.M.Black

- *Trymalium flabellare* F.Muell. ex Reissek

Pomaderris forrestiana F.Muell. (Rare status in SA) – NU

Pomaderris halmaturina J.M.Black ssp. **continentis** N.G.Walsh (Vulnerable status in SA) – SE

Pomaderris halmaturina J.M.Black ssp. **halmaturina** (Vulnerable status in SA) – KI SE

Pomaderris myrtilloides Fenzl – ?KI(BS)

Pomaderris obcordata Fenzl – EP MU YP SL KI SE

- *Pomaderris biauratum* (Reissek)F.Muell.

- *Trymalium biauratum* Reissek

Pomaderris paniculosa F.Muell. ex Reissek ssp. **paniculosa** – FR EP NL MU YP SL KI SE

- *Pomaderris oraria* auct.non F.Muell. ex Reissek: Jessop(1986), partly

- *Pomaderris racemosa* auct.non Hook.: J.M.Black(1952), partly

Pomaderris paniculosa F.Muell. ex Reissek ssp. **paralia** N.G.Walsh – EP YP KI SE

- *Pomaderris oraria* auct.non F.Muell. ex Reissek: Jessop(1986), partly

- *Pomaderris racemosa* auct.non Hook.: J.M.Black(1926), partly

Pomaderris racemosa Hook. – SE

* **Rhamnus alaternus** L. – FR* EP* NL* MU* YP* SL* KI* SE*

Spyridium bifidum (F.Muell.)F.Muell. ex Benth. var. **bifidum** – GT EP NL MU

- *Trymalium bifidum* F.Muell.

Spyridium bifidum (F.Muell.)F.Muell. ex Benth. var. **integrifolium** J.M.Black (Rare status in SA) – KI

Spyridium bifidum (F.Muell.)F.Muell. ex Benth. var. **Marble Range (W.R.Barker 7601)** W.R.Barker

(Vulnerable status in SA) – EP

Spyridium bifidum (F.Muell.)F.Muell. ex Benth. var. **Wanilla (K.Clipstone 88)** W.R.Barker (Vulnerable status in SA) – EP

- *Spyridium bifidum* (F.Muell.)F.Muell. ex Benth. var. *integrifolium* auct.non J.M.Black: J.M.Black(1948), partly

Spyridium coactilifolium Reissek (Vulnerable status in SA) – SL

- *Cryptandra coactilifolia* (Reissek)F.Muell.

Spyridium eriocephalum Fenzl var. **eriocephalum** – EP NL MU YP SL KI SE

Spyridium eriocephalum Fenzl var. **glaberrimum** J.M.Black (Vulnerable status in SA) – KI

Spyridium erymnocladum W.R.Barker (Vulnerable status in SA) – EP

Spyridium halmaturinum (F.Muell.)F.Muell. ex Benth. var. **halmaturinum** – KI SE

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; [†]n, questionably native; *, naturalised; ...

- *Trymalium halmaturinum* F.Muell.
- *Spyridium coactitilifolium* auct.non Reissek: W.R.Barker(1993)
- Spyridium halmaturinum** (F.Muell.)F.Muell. ex Benth. var. **integrifolium** J.M.Black – KI
- Spyridium halmaturinum** (F.Muell.)F.Muell. ex Benth. var. **scabridum** (Tate)J.M.Black (Rare status in SA) – KI
- *Cryptandra scabrida* Tate
- Spyridium leucopogon** (F.Muell. ex Reissek)F.Muell. (Rare status in SA) – EP
- *Spyridium eriocephalum* Fenzl var. *adpressum* J.M.Black
- *Trymalium leucopogon* F.Muell. ex Reissek
- Spyridium nitidum** N.A.Wakef. – EP SL KI SE
- *Spyridium spathulatum* (F.Muell.)F.Muell. ex Benth. var. *microphyllum* Benth.
- *Spyridium spathulatum* auct.non (F.Muell.)Benth.: J.Willis(1973)
- Spyridium parvifolium** (Hook.)Benth. ex F.Muell. – FR EA EP NL MU SL ?KI(BS) SE
- *Cryptandra hookeri* F.Muell.
- *Cryptandra parvifolia* (Hook.)Hook.f.
- *Pomaderris parvifolia* Hook.
- *Trymalium parvifolium* (Hook.)F.Muell. ex Reissek
- Spyridium phlebophyllum** (F.Muell.)F.Muell. – FR EA EP NL ?SL
- *Cryptandra phlebophylla* (F.Muell.)F.Muell.
- *Trymalium phlebophyllum* F.Muell.
- Spyridium phylicoides** Reissek – ?NU?id EP MU YP SL KI SE
- *Cryptandra vexillifera* auct.non Hook.: Benth.(1863), partly
- Spyridium spathulatum** (F.Muell.)F.Muell. ex Benth. (Rare status in SA) – EP SL KI SE
- *Trymalium spathulatum* F.Muell.
- *Cryptandra spathulata* (F.Muell.)F.Muell.
- Spyridium subochreatum** (F.Muell.)Reissek var. **laxiusculum** J.M.Black – MU SL SE
- Spyridium subochreatum** (F.Muell.)Reissek var. **subochreatum** – ?FR EP NL MU YP SL SE
- *Trymalium subochreatum* F.Muell.
- *Cryptandra subochreata* (F.Muell.)F.Muell.
- *Pomaderris subochreata* F.Muell. ex Reissek
- *Trymalium behrii* F.Muell. ex Reissek
- Spyridium thymifolium** Reissek – ?YP SL KI SE
- *Cryptandra obovata* auct.non (Hook.)Hook.f.: Tate(1890)
- *Spyridium coactitilifolium* Reissek var. *integrifolium* Benth.
- *Spyridium stuartii* Reissek & F.Muell. ex Reissek
- Spyridium tricolor** W.R.Barker & Rye (Vulnerable status in SA) – ?NU EP
- *Spyridium* sp. W.R.Barker(1984)
- Spyridium vexilliferum** (Hook.)Reissek var. **latifolium** Benth. – KI SE
- Spyridium vexilliferum** (Hook.)Reissek var. **vexilliferum** – EP NL SL SE
- *Spyridium eriocephalum* Fenzl var. *vexilliferum* (Hook.)F.Muell.
- Stenanthemum leucophractum** (Schldtl.)Reissek – FRx EP NL MU YP SL KI SE
- *Cryptandra leucophracta* Schldtl.
- *Spyridium leucophractum* (Schldtl.)F.Muell.
- *Trymalium leucophractum* F.Muell. ex Reissek
- Stenanthemum notiale** Rye ssp. **notiale** – EP MU
- *Spyridium tridentatum* auct.non (Steud.)Benth.: Canning(1986)
- *Cryptandra tridentata* auct.non Steud.: Canning(1986)
- *Stenanthemum tridentatum* auct.non (Steud.)Reissek: Canning(1986)
- Stenanthemum sp. Gawler Ranges (J.Carrick 2457)** K.Thiele – EP
- Trymalium wayae** F.Muell. & Tate – EP NL MU SL KI ?SE
- *Pomaderris vacciniifolia* Reissek
- *Trymalium wayi* F.Muell. & Tate
- *Cryptandra wayae* (F.Muell. & Tate)F.Muell.

TILIACEAE 91.268

Corchorus walcottii F.Muell. – NW- *Corchorus* sp. A A.S.Mitchell(1981)* **Tilia europaea** L. – ?SL*

MALVACEAE 91.269

Abutilon cryptopetalum (F.Muell.)F.Muell. ex Benth. – NW LE NU GT FR EP- *Sida cryptopetala* F.Muell.

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- Abutilon fraseri** (Hook.)Hook. ex Walp. ssp. **diplotrichum** (F.Muell.)R.M.Barker – NW LE GT FR EA EP NL MU
- *Abutilon fraseri* (Hook.)Hook. ex Walp., partly
 - *Sida diplotricha* (F.Muell. ex Schltld.)F.Muell.
 - *Abutilon diplotrichum* F.Muell. ex Schltld.
- Abutilon fraseri** (Hook.)Hook. ex Walp. ssp. **fraseri** – NW LE GT EA EP
- *Abutilon fraseri* (Hook.)Hook. ex Walp., partly
 - *Sida fraseri* Hook.
- Abutilon halophilum** F.Muell. ex Schltld. – NW LE GT FR EA EP
- *Abutilon fraseri* (Hook.)Hook. ex Walp. var. *halophilum* (F.Muell. ex Schltld.)Benth.
 - *Sida cardiophylla* auct.non F.Muell.: J.M.Black(1952), partly
 - *Sida halophila* (F.Muell. ex Schltld.)F.Muell.
- Abutilon leucopetalum** (F.Muell.)F.Muell. ex Benth. – NW LE NU GT FR EA EP
- *Abutilon mitchellii* Benth.
 - *Sida leucopetala* F.Muell.
 - *Sida tribulosa* auct.non A.Cunn. ex Hook.: F.Muell.(1859), partly
- Abutilon macrum** F.Muell. – NW LE GT EP
- *Abutilon arenarium* C.T.White
- Abutilon malvaefolium** (Benth.)J.M.Black – NW LE NU GT FR EA EP MU
- *Abutilon malvifolium* (Benth.)J.M.Black
 - *Abutilon oxycarpum* (F.Muell.)F.Muell. ex Benth. var. *malvaefolium* Benth.
- Abutilon otocarpum** F.Muell. – NW LE NU GT FR EA EP NL MU
- *Kochia decaptera* F.Muell.
 - *Kochia triptera* Benth. var. *pentaptera* J.M.Black
- Abutilon oxycarpum** (F.Muell.)F.Muell. ex Benth. var. **incanum** (Benth.)J.M.Black (Rare status in SA) – NW NU EP
- *Abutilon oxycarpum* (F.Muell.)F.Muell. f. *incanum* Benth.
- Abutilon oxycarpum** (F.Muell.)F.Muell. ex Benth. var. **oxycarpum** – LE EP
- *Sida oxycarpa* F.Muell.
 - *Abutilon australe* Garcke
- Abutilon sp. Sentinel Hill (Lang & Canty BS23-28020)** R.M.Barker – NW
- * **Abutilon theophrasti** Medik. – LE* FR* EP* NL* MU* SL* SE*
- *Abutilon avicennae* Gaertn.
 - *Abutilon behrianum* F.Muell.
 - *Sida abutilon* L.
- * **Alcea rosea** L. – NL[?] MU[?] YP[?] SL*
- *Althaea rosea* (L.)Cav.
- Althaea australis** W.R.Barker (Vulnerable status in SA) – LE
- Alyogyne hakeifolia** (Giord.)Alef. – NU?x FR EP
- *Cienfuegosia hakeifolia* (Giord.)Hochr.
 - *Fugosia hakeaefolia* (Giord.)Hook.
 - *Hibiscus hakeaefolius* Giord.
 - *Hibiscus multifidus* Paxton
 - *Alyogyne hakeaefolia* (Giord.)Alef.
 - *Alyogyne lilacina* (Lindl.)Newton
- Alyogyne huegelii** (Endl.)Fryxell – NU?x FR EP NL YP^x SL*
- *Hibiscus drummondii* auct.non Turcz.: J.M.Black(1952)
 - *Hibiscus huegelii* Endl.
 - *Hibiscus huegelii* Endl. var. *leptoclampus* Benth.
 - *Hibiscus huegelii* Endl. var. *wrayae* Benth.
 - *Hibiscus wrayae* Lindl., partly
 - *Hibiscus pinonianus* Gaudich. var. *drummondii* (Turcz.)J.M.Black
- Alyogyne pinoniana** (Gaudich.)Fryxell var. **microandra** Fryxell (Vulnerable status in SA) – EP
- Alyogyne pinoniana** (Gaudich.)Fryxell var. **pinoniana** – NW LE NU FR
- *Hibiscus pinonianus* Gaudich.
- Gossypium sturtianum** J.H.Willis var. **sturtianum** – NW LE GT FR EA EP
- *Cienfuegosia gossypoides* (R.Br.)Hochr.
 - *Gossypium sturtii* F.Muell.
 - *Sturtia gossypoides* R.Br.
 - *Gossypium australiense* Tod.
 - *Gossypium gossypoides* (R.Br.)C.A.Gardner
- Gynatrix pulchella** (Willd.)Alef. – ?SE(BS)

- *Plagianthus pulchellus* (Willd.) Hook.f.
- *Sida pulchella* Willd.
- *Abutilon pulchellum* Sweet
- Hibiscus brachysiphonius** F.Muell. — NW LE GT FR EA
- Hibiscus krichauffianus** F.Muell. — NW LE NU GT FR EA EP MU
 - *Hibiscus krichauffii* F.Muell.
- Hibiscus solanifolius** F.Muell. — NW
 - *Hibiscus intraterraneus* J.M.Black
- Hibiscus sturtii** Hook. var. **grandiflorus** Benth. — NW LE FR EA EP
- Hibiscus sturtii** Hook. var. **muelleri** Benth. — NW GT
- Hibiscus sturtii** Hook. var. **sturtii** — LE EA
- * **Hibiscus trionum** L. var. **trionum** — NW* LE* FR*?x EP* NL* MU*?x SL* SE*
- * **Hibiscus trionum** L. var. **vesicarius** (Cav.) Hochr. — NW* LE* FR* SL*?x
 - *Hibiscus tridactylites* Lindl., partly
 - *Hibiscus vesicarius* Cav.
- Howittia trilocularis** F.Muell. — ?SE(BS)
- * **Lagunaria patersonii** (Andrews) G.Don — EP* SL*
 - *Hibiscus patersonii* Andrews
- Lawrencia berthae** (F.Muell.) Melville (Rare status in SA) — EP MU YPx
 - *Plagianthus berthae* F.Muell.
- Lawrencia glomerata** Hook. — NW LE NU GT FR EA EP MU YP SL KI SE
 - *Plagianthus glomeratus* (Hook.) Benth.
 - *Plagianthus spicatus* (Hook.) Benth. var. *pubescens* Benth.
- Lawrencia spicata** Hook. — NW EP NL YP SL KI SE
 - *Plagianthus spicatus* (Hook.) Benth.
- Lawrencia squamata** Nees — NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Plagianthus microphyllus* F.Muell.
 - *Plagianthus squamatus* (Nees) Benth.
 - *Halothamnus microphyllus* (F.Muell.) F.Muell.
 - *Selenothamnus squamatus* (Nees) Melville
 - *Plagianthus incanus* J.M.Black
 - *Lawrencia incana* (J.M.Black) Melville
- †c **Malva assurgentiflora** (Kellogg) M.F.Ray — SE†c
 - *Lavatera assurgentiflora* Kellogg
 - *Althaea assurgentiflora* [mis-spelled] (Kellogg) Kuntze, orth.var.
 - *Savinonia assurgentiflora* (Kellogg) E.Green
- Malva behriana** Schltdl. — NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Lavatera plebeia* Sims
 - *Lavatera plebeia* Sims
 - *Lavatera plebeia* Sims var. *eremaea* J.M.Black
 - *Lavatera plebeia* Sims var. *tomentosa* Hook.f.
 - *Lavatera behriana* (Schltdl.) Schltdl.
 - *Lavatera australis* Colla
 - *Malva australiana* M.F.Ray
- * **Malva dendromorpha** M.F.Ray — EP* NL*?x MU* YP* SL* KI* SE*
 - *Lavatera arborea* L.
- * **Malva linnaei** M.F.Ray — EP* SL†c ?SE†c?x
 - *Lavatera cretica* L.
 - *Althaea cretica* (L.) Kuntze
- * **Malva nicaeensis** All. — NL* SL* KI†c SE*
- * **Malva parviflora** L. — NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI†c SE*
 - *Malva pusilla* auct.non Sm.: Eichler (1965)
 - *Malva verticillata* auct.non L.: J.M.Black (1952)
 - *Malva rotundifolia* auct.non L.: Tepper (1880)
- Malvastrum americanum** (L.) Torr. var. **americanum** — NW LE NU GT FR EA EP NL
 - *Malvastrum spicatum* (L.) A.Gray
 - *Malva americana* L.
 - *Malva brachystachya* F.Muell.
 - *Malva spicata* L.
- * **Malvella leprosa** (Ortega) Krapov. (Proclaimed SA Plant) — NL* MU* YP†c
 - *Malva leprosa* Ortega
 - *Malva hederacea* Douglas ex Hook.

... †c, questionably established. *, native and naturalised present. x, extinct, ?x, questionably so. †id, questionable identification. (BS), Biological Survey record.

- *Sida leprosa* (Ortega)K.Schum. var. *hederacea* (Douglas ex Hook.)K.Schum.
- *Sida leprosa* (Ortega)K.Schum.
- *Sida hederacea* (Douglas ex Hook.)Torr. ex A.Gray
- *Malvella leprosa* (Ortega)Krapov. var. *hederacea* (Douglas ex Hook.)K.Schum.
- * ***Modiola caroliniana*** (L.)G.Don – MU* SL* SE*
 - *Malva caroliniana* L.
 - *Modiola multifida* Moench
- † ***Pavonia coccinea*** Cav. – SL†
- * ***Pavonia hastata*** Cav. – FR† MU† SL*
- Radyera farragei*** (F.Muell.)Fryxell & S.H.Hashmi – NW FR EP NL MU YP
 - *Hibiscus farragei* F.Muell.
- Sida ammophila*** F.Muell. ex J.H. Willis – NW LE NU GT FR EA EP MU
 - *Sida virgata* auct.non F.Muell. ex J.H.Willis: J.M.Black(1952)
 - *Sida* sp. D : A.S.Mitchell(1981), partly
- Sida argillacea*** A.E.Holland & S.T.Reynolds – LE
 - *Sida* sp. C A.S.Mitchell(1981)
 - *Sida* sp. C W.R.Barker(1989)
- Sida calyxhymenia*** J.Gay ex DC. – NW LE NU GT EP
- Sida cardiophylla*** (Benth.)F.Muell. – NW
- Sida corrugata*** Lindl. var. **A (N.N.Donner 7573)** : W.R.Barker – NW LE NU GT EA EP NL MU
 - *Sida cardiophylla* auct.non F.Muell.: J.M.Black(1952), partly
 - *Sida corrugata* auct.non Lindl.: J.M.Black(1926), partly
- Sida corrugata*** Lindl. var. **angustifolia** Benth. – ?FR ?EA EP NL MU YP SL SE
 - *Sida humillima* Benth.
- Sida corrugata*** Lindl. var. **corrugata** – FR EA NL MU YP SL
 - *Sida corrugata* Lindl. var. *orbicularis* Benth.
- Sida cunninghamii*** C.T.White – NW LE FR
 - *Sida pedunculata* (J.M.Black)J.M.Black
 - *Sida corrugata* Lindl. var. *ovata* Benth.
 - *Sida corrugata* Lindl. var. *pedunculata* J.M.Black
- Sida everistiana*** A.E.Holland & S.T.Reynolds – NW LE FR
 - *Sida* sp. K W.R.Barker(1989)
- Sida fibulifera*** Lindl. – NW LE NU GT FR EA EP NL MU
 - *Sida corrugata* Lindl. var. *nematopoda* (F.Muell.)J.M.Black
 - *Sida nematopoda* F.Muell.
 - *Sida corrugata* Lindl. var. *ovata* Benth., partly
- Sida filiformis*** A.Cunn. – NW LE GT FR
- Sida goniocarpa*** (F.Muell. ex Benth.)Domin. – NW LE FR
 - *Sida corrugata* Lindl. var. *goniocarpa* F.Muell. ex Benth.
- Sida intricata*** F.Muell. – NW LE NU GT FR EA EP NL MU ?YP SL
 - *Sida corrugata* Lindl. var. *intricata* (F.Muell.)F.Muell.
 - *Sida intricata* Lindl. var. *subspinosa* Domin, partly
- Sida petrophila*** F.Muell. – NW LE GT FR EA EP NL MU YP SL
 - *Sida calyxhymenia* auct.non J.Gay ex DC.: W.R.Barker(1986)
- Sida phaeotricha*** F.Muell. – NW FR EA EP
 - *Sida virgata* Hook. var. *phaeotricha* (F.Muell.)Benth.
 - *Sida cryphiopetala* F.Muell.
- Sida platycalyx*** F.Muell. ex Benth. – NW²ⁿ ?LE
 - *Sida inclusa* Benth.
 - *Sida podopetala* F.Muell. & Tate
- Sida rohlenae*** Domin ssp. **ROHLENAE** – NW LE
 - *Sida rhombifolia* L. var. (?)*incana* Benth.
- Sida* sp. B (C.Dunlop 1739)** W.R.Barker – NW LE
 - *Sida paredra* W.R.Barker ms
- Sida* sp. Everard Ranges (D.J.Whibley 1085)** W.R.Barker – NW
- Sida* sp. F (Latz 7459)** W.R.Barker – LE
- Sida* sp. G (J.Reid 1413)** W.R.Barker – LE
 - *Sida* sp. B A.S.Mitchell(1981), partly
- Sida* sp. L (A.M.Ashby 4202)** W.R.Barker – NW
- Sida* sp. M (J.Z.Weber 831)** W.R.Barker – NW FR
- Sida* sp. Paringa (R.Bates 13800)** W.R.Barker – MU
 - *Sida* sp. aff. *subspicata* F.Muell. R.M.Barker, as syn.

Region prefix ?; doubtful occurrence. Region suffixes: [lacking superscript flag], native; ²ⁿ, questionably native. *, naturalised; ...

Sida sp. R (P.Copley 1390) W.R. Barker – NW

Sida sp. Rabbit Flat (R.B.Major 158) W.R.Barker – NW LE

Sida sp. Wakaya Desert (C.Dunlop 1984) W.R.Barker – NW

– *Sida sp.* NW.R.Barker

Sida spodochroma F.Muell. – NW LE NU GT EA EP NL MU

– *Sida corrugata* Lindl. var. *A* (N.N.Donner 7573): W.R.Barker, partly

– *Sida cardiophylla* auct.non F.Muell.: J.M.Black(1952), partly

– *Sida corrugata* auct.non Lindl.: J.M.Black(1926)

Sida trichopoda F.Muell. – NW LE GT FR EA EP MU

– *Sida corrugata* Lindl. var. *trichopoda* (F.Muell.)Benth.

STERCULIACEAE 91.271

Brachychiton gregorii F.Muell. – NW

– *Sterculia diversifolia* G.Don var. (?)*occidentalis* Benth.

* **Brachychiton populneus** (Schott & Endl.)R.Br. ssp. **populneus** – FR* MU* SL*

– *Brachychiton populneus* (Schott & Endl.)R.Br.

– *Poecilodermis populnea* Schott & Endl.

Commersonia tatei F.Muell. ex Tate – EP

Gilesia biniflora F.Muell. (Rare status in SA) – NW LE GT FR EA EP

– *Corchorus longipes* Tate

– *Hermannia gilesii* F.Muell.

– *Hymenocapsa longipes* (Tate)J.M.Black

Hannafordia bissillii F.Muell. ssp. **bissillii** – NW NU GT

– *Hannafordia bissellii* F.Muell.

Keraudrenia nephrosperma (F.Muell.)F.Muell. – LE

– *Keraudrenia integrifolia* auct.non Steud.: Jessop(1986), partly

– *Seringia nephrosperma* F.Muell.

Keraudrenia sp. North West (J.Z.Weber 6475) C.F.Wilkins – NW

Lasiopetalum baueri Steetz – EP NL MU YP SL KI SE

Lasiopetalum behrii F.Muell. – FR EA EP NL MU YP SL KI SE

Lasiopetalum discolor Hook. – EP YP SL KI SE

Lasiopetalum schulzenii (F.Muell.)Benth. – YP KI SE

– *Corethrostylis schulzenii* F.Muell.

Lasiopetalum sp. Cordate-leaved (H.P.Vonow 810) Haegi & P.S.Short – EP KI

Lasiopetalum × tepperi F.Muell. – EP YP KI

Melhaniea oblongifolia F.Muell. – NW LE FR EA

– *Melhaniea incana* auct.non Heyne: J.M.Black(1952)

Rulingia crauophylla F.Muell. (Vulnerable status in SA) – EP

Rulingia loxophylla F.Muell. – NW LE GT MU

– *Rulingia kempeana* (F.Muell.)F.Muell. ex J.M.Black

– *Commersonia kempeana* F.Muell.

– *Commersonia loxophylla* (F.Muell.)F.Muell.

Rulingia magniflora F.Muell. – NW

– *Commersonia magniflora* F.Muell.

Thomasia petalocalyx F.Muell. – EP NL MU YP SL KI SE

THYMELAEACEAE 91.276

Pimelea curviflora R.Br. var. **gracilis** (R.Br.)Threlfall – FR EP?id NL YP SL SE

– *Pimelea gracilis* R.Br.

– *Calyptrostegia gracilis* (R.Br.)Endl.

– *Pimelea muelleri* Meisn.

– *Pimelea curviflora* R.Br. ssp. *gracilis* (R.Br.)Threlfall

Pimelea curviflora R.Br. var. **sericea** Benth. – NL YP SL

– *Pimelea muelleri* Meisn.

Pimelea curviflora R.Br. var. **subglabrata** Threlfall (Rare status in SA) – SE?id

Pimelea elongata Threlfall – LE FR

Pimelea flava R.Br. ssp. **dichotoma** (Schldtl.)Threlfall – FR EP MU YP SL KI SE

– *Pimelea dichotoma* Schldtl.

Pimelea flava R.Br. ssp. **flava** – EPx SL KI SE

Pimelea glauca R.Br. – EP NL MU YP SL KI SE

Pimelea hewardiana Meisn. (Vulnerable status in SA) – SE

– *Pimelea elachantha* F.Muell.

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Pimelea hewardiana* Meisn. var. *elachantha* F.Muell. ex. Meisn.
- Pimelea humilis*** R.Br. – FR?x EP NL MU YP SL SE
- Pimelea imbricata*** R.Br. var. ***petraea*** (Meisn.)Rye – FR EP NL ?MU?x YP
- *Pimelea octophylla* R.Br. ssp. *petraea* (Meisn.)Threlfall
- *Pimelea petraea* Meisn.
- Pimelea ligustrina*** Labill. ssp. ***ligustrina*** (Endangered status in SA) – SE?x
- Pimelea linifolia*** Sm. ssp. ***linifolia*** – ?FR SL SE
- *Pimelea spathulata* Labill.
- Pimelea macrostegia*** (Benth.)J.M.Black – KI
- *Pimelea ligustrina* Labill. var. *macrostegia* Benth.
- Pimelea micrantha*** F.Muell. ex Meisn. – NU FR EA EP NL MU YP SL KI SE
- *Pimelea curviflora* R.Br. var. *micrantha* (F.Muell. ex Meisn.)Benth.
- *Pimelea curviflora* R.Br. ssp. *micrantha* (F.Muell. ex Meisn.)Threlfall
- Pimelea microcephala*** R.Br. ssp. ***glabra*** (F.Muell. & Tate ex J.M.Black)Threlfall – NW
- *Pimelea glabra* (F.Muell. & Tate ex J.M.Black)Carolin
- *Pimelea microcephala* R.Br. var. *glabra* F.Muell. & Tate ex J.M.Black
- Pimelea microcephala*** R.Br. ssp. ***microcephala*** – NW LE NU GT FR EA EP NL MU YP
- *Pimelea microcephala* R.Br. var. *elongata* Meisn.
- Pimelea octophylla*** R.Br. – FR EP MU ?YPrid SL KI SE
- *Pimelea octophylla* R.Br. ssp. *octophylla*
- Pimelea penicillaris*** F.Muell. (Rare status in SA) – LE FR EP
- *Pimelea ammodharis* auct.non F.Muell.: J.M.Black(1952)
- *Pimelea dioica* C.T.White
- Pimelea petrophila*** F.Muell. – FR EA EP NL SLrid
- Pimelea phylloides*** Meisn. – EP MUx SL KI SE
- *Pimelea busseyana* F.Muell. ex Ewart
- *Pimelea phylloides* F.Muell. ex Ewart var. *busseyana* (F.Muell. ex Ewart)Ewart
- Pimelea serpyllifolia*** R.Br. ssp. ***serpyllifolia*** – NU EP NL MU YP SL KI SE
- Pimelea simplex*** F.Muell. ssp. ***continua*** (J.M.Black)Threlfall – NW LE GT FR EA EP NL MU
- *Pimelea continua* J.M.Black
- Pimelea simplex*** F.Muell. ssp. ***simplex*** – LE NU GT FR EA EP MU
- Pimelea stricta*** Meisn. – FR EA EP NL MU SL KI SE
- Pimelea subvillifera*** (Threlfall)Rye – EP YP
- *Pimelea villifera* auct.non Meisn.: J.M.Black(1952)
- *Pimelea octophylla* R.Br. ssp. *subvillifera* Threlfall
- Pimelea trichostachya*** Lindl. – NW LE GT FR EA EP MU
- Pimelea williamsonii*** J.M.Black (Rare status in SA) – EP MU
- * ***Thymelaea passerina*** (L.)Coss. & Germ. – NL* MU* SL* SE*x
- *Stellera passerina* L.
- *Passerina annua* (Salisb.)Wikstr.
- *Stellera annua* Salisb.

VIOLACEAE 91.282

- Hybanthus aurantiacus*** (F.Muell. ex Benth.)F.Muell. – NW LE
- *Hybanthus enneaspermus* auct.non (L.)F.Muell.: J.M.Black(1952)
- *Ionidium aurantiacum* F.Muell. ex Benth.
- *Hybanthus enneaspermus* (L.)F.Muell. var. *aurantiacus* (F.Muell. ex Benth.)F.Muell.
- *Hybanthus miniatus* F.Muell. & Tate
- Hybanthus enneaspermus*** (L.)F.Muell. - Not in South Australia
- *Ionidium enneaspermum* (L.)Vent.
- *Ionidium suffruticosum* (L.)Ging.
- *Viola enneasperma* L.
- Hybanthus floribundus*** (Lindl.)F.Muell. ssp. ***floribundus*** – FR EP NL MU YP SL KI SE
- *Clelandia convallis* J.M.Black
- *Ionidium floribundum* (Lindl.)Walp.
- *Pigea floribunda* Lindl.
- *Ionidium australasiae* Behr
- Hybanthus monopetalus*** (Schult.)Domin – NW GT FR EA EP NL MU
- *Hybanthus tatei* F.Muell.
- *Ionidium monopetalum* Schult.
- Hymenanthera dentata*** R.Br. ex DC. – FR EP NL MU SL SE
- *Hymenanthera angustifolia* R.Br. ex DC.

- *Hymenanthera banksii* F.Muell.
- *Hymenanthera dentata* R.Br. ex DC. var. *angustifolia* (R.Br. ex DC.) Benth.

Viola betonicifolia Sm. ssp. **betonicifolia** (Endangered status in SA) – SLx SE

Viola cleistogamoides (L.G.Adams) Seppelt – SL SE

- *Viola hederacea* Labill. ssp. *cleistogamoides* L.G.Adams

Viola eminens K.R.Thiele & Prober – MU SL KI

- *Viola hederacea* auct.non Labill.: Seppelt(1986), partly

Viola hederacea Labill. – ?NL?id SL ?KI SE

- *Erpetion hederaceum* (Labill.) G.Don

* **Viola odorata** L. – FR* EA^{ic} NL* SL* SE*

Viola sieberiana Spreng. – MU SL KI SE

- *Viola sieberi* Hook.
- *Viola hederacea* Labill. var. *sieberi* (Hook.) Becker
- *Viola hederacea* Labill. ssp. *sieberiana* (Spreng.) L.G.Adams
- *Erpetion spathulatum* G.Don
- *Viola hederacea* Labill. ssp. *seppeltiana* L.G.Adams

CISTACEAE 91.289

* **Cistus inflatus** Pourr. ex Demoly – SL*

- *Cistus psilosepalus* auct.non Sweet: Jessop(1986)
- *Cistus hirsutus* auct.non Lam.(1786), non 1778 J.M.Black(1952)

TAMARICACEAE 91.294

* **Tamarix aphylla** (L.) H.Karst. – NW* LE* GT* FR* EA* MU*

- *Thuja aphylla* L.

* **Tamarix parviflora** DC. – FR* EP* NL* MU* YP^{ic} SL* KI^{ic}

- *Tamarix aphylla* auct.non (L.) Karsten: Jessop(1986), partly

* **Tamarix ramosissima** Ldeh. – LE^{ic} FR^{ic} EP^{ic} NL^{ic} MU* YP* SL* KI^{ic} SE*

- *Tamarix aphylla* auct.non (L.) Karsten: Jessop(1986), partly

FRANKENIACEAE 91.295

Frankenia cinerea A.DC. (Rare status in SA) – NW NU

- *Frankenia maidenii* Ostenf.

Frankenia cordata J.M.Black – NW

- *Frankenia speciosa* Summerh.

Frankenia crispa J.M.Black – FR EA EP

Frankenia cupularis Summerh. (Rare status in SA) – LE GT EA

- *Frankenia annua* Summerh.
- *Frankenia annua* Summerh. var. *orthotricha* J.M.Black
- *Frankenia orthotricha* (J.M.Black) J.M.Black
- *Frankenia pseudo-flabellata* Summerh.

Frankenia foliosa J.M.Black – NW LE GT FR EP MU

- *Frankenia pauciflora* DC. var. *thymoides* Benth.
- *Frankenia muscosa* J.M.Black

Frankenia pauciflora DC. var. **fruticulosa** (DC.) Summerh. – LE EP YP SL KI

- *Frankenia fruticulosa* DC.
- *Frankenia pauciflora* DC. var. *incrastata* J.M.Black
- *Frankenia pauciflora* DC. var. *trichosticha* Summerh.

Frankenia pauciflora DC. var. **gunnii** Summerh. – LE EP NL MU YP SL KI SE

Frankenia plicata Melville – LE GT

* **Frankenia pulverulenta** L. – NL* MU* YP* SL*

Frankenia serpyllifolia Lindl. – NW LE NU GT FR EA EP NL MU

- *Frankenia flabellata* Sprague
- *Frankenia pauciflora* DC. var. *serpyllifolia* (Lindl.) Benth.
- *Frankenia angustipetala* Summerh.
- *Frankenia connata* Sprague
- *Frankenia densa* Summerh.
- *Frankenia eremophila* (J.M.Black) Summerh.
- *Frankenia gracilis* Summerh.
- *Frankenia hamata* Summerh.
- *Frankenia latior* Sprague & Summerh. ex Summerh.
- *Frankenia planifolia* Sprague & Summerh. ex Summerh.

- *Frankenia serpyllifolia* Lindl. var. *eremophila* J.M.Black
- Frankenia sessilis** Summerh. — EP MU YP
- *Frankenia fruticulosa* auct.non DC.: J.M.Black(1926)
- *Frankenia sessilis* Summerh. var. *major* Summerh.
- Frankenia subteres** Summerh. (Rare status in SA) — LE FR
- *Frankenia granulata* J.M.Black

ELATINACEAE 91.296

- Bergia ammannioides** Roxb. — LE
- *Bergia ammannioides* Roth
- Bergia diacheiron** Verdon ex G.J.Leach — LE
- Bergia occulipetala** G.J.Leach (Vulnerable status in SA) — LE
- Bergia perennis** (F.Muell.)F.Muell. ex Benth. ssp. *exigua* G.J.Leach — LE
- *Bergia* sp. aff. *pedicellaris* (F.Muell.)F.Muell. ex Benth. : Jessop (1986)
- Bergia perennis** (F.Muell.)F.Muell. ex Benth. ssp. *obtusifolia* G.J.Leach — NW
- Bergia trimera** Fisch. & C.A.Mey. — NW LE GT EA EP MU
- *Bergia ammannioides* Roxb. var. *triandra* Wight
- *Bergia ammannioides* Roxb. var. *trimera* (Fisch. & C.A.Mey.)Benth.
- *Bergia tripetala* F.Muell.
- Elatine gratioloides** A.Cunn. (Rare status in SA) — NW LE FR EP NL MU SL SE
- *Elatine americana* (Pursh)Arn. var. *australiensis* Benth.

CUCURBITACEAE 91.302

- * **Citrullus colocynthis** (L.)Schrad. — NW* LE* GT* FR* EA* EP* MU*
- *Cucumis colocynthis* L.
- * **Citrullus lanatus** (Thunb.)Matsum. & Nakai — LE* GT* FR* EA* EP* NL* MU* YP* SL* SE*
- *Citrullus vulgaris* Schrad. ex Eckl. & Zeyh.
- *Momordica lanata* Thunb.
- *Cucurbita citrullus* L.
- Cucumis melo** L. — NW LE MU?id
- *Cucumis chaete* [chate] auct.non Hasselq. ex L.: J.M.Black(1957)
- *Cucumis jucundus* F.Muell.
- *Cucumis melo* L. var. *agrestis* Naudin
- *Cucumis picrocarpus* F.Muell.
- *Cucumis trigonus* Benth.
- *Cucumis melo* L. ssp. *agrestis* (Naudin)Pangalo
- *Cucumis pubescens* auct.non Willd.(1805): T.L.Mitchell(1848)
- * **Cucumis myriocarpus** Naudin — NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- * **Cucurbita pepo** L. — LE*?id FR*?id
- * **Echallium elaterium** (L.)A.Rich. — NL* MU* SL* SE*
- *Momordica elaterium* L.
- Momordica balsamina** L. — NW LE
- Mukia maderaspatana** (L.)M.Roem. — NW LE GT FR
- *Bryonia scabrella* L.
- *Cucumis maderaspatanus* L.
- *Melothria maderaspatana* (L.)Cogn.
- *Mukia scabrella* (L.)Arn.
- Mukia micrantha** (F.Muell.)F.Muell. — LE GT EP MU SE
- *Cucumis muelleri* Naudin
- *Cucurbita micrantha* F.Muell.
- *Melothria micrantha* (F.Muell.)F.Muell. ex Cogn.
- *Melothria muelleri* (Naudin)Benth.
- *Zehneria micrantha* (F.Muell.)F.Muell.

LYTHRACEAE 91.303

- Ammannia multiflora** Roxb. — NW LE GT FR MU
- *Ammannia australasica* F.Muell.
- Lythrum hyssopifolia** L. — LE GT EA EP NL MU YP SL KI SE
- * **Lythrum junceum** Banks & Sol. — SL* SE*
- *Lythrum flexuosum* auct.non Lagasca: J.M.Black(1952)
- *Lythrum graefferi* Ten.
- Lythrum paradoxum** Koehne — NW FR

Lythrum salicaria L. (Rare status in SA) – FR MU SL SE

- *Lythrum salicarium* L., orth.var.

Lythrum wilsonii Hewson – NW LE GT FR EA EP

MYRTACEAE 91.306

Aluta maisonneuvei (F.Muell.)Rye & Trudgen ssp. **auriculata** (F.Muell.)Rye & Trudgen – NW LE GT

- *Thyptomene maisonneuvei* F.Muell., partly

- *Thyptomene auriculata* F.Muell.

Aluta maisonneuvei (F.Muell.)Rye & Trudgen ssp. **maisonneuvei** – NW

- *Thyptomene maisonneuvei* F.Muell., partly

Babingtonia behrii (Schltdl.)A.R.Bean – NW EP NL MU SL SE

- *Baeckea behrii* (Schltdl.)F.Muell.

- *Camphoromyrtus behrii* Schltdl.

Baeckea crassifolia Lindl. – FR EP NL MU YP SL KI SE

- *Baeckea crassifolia* Lindl. var. *pentamera* J.M.Black

Baeckea ericaea (F.Muell.)Benth. – MU YP KI SE

- *Baeckea microphylla* Sieber ex Spreng. var. *ericaea* F.Muell.

Baeckea tuberculata Trudgen – NW

- *Baeckea* sp. A.S.George & Trudgen(1981)

Callistemon brachyandrus Lindl. (Rare status in SA) – MU

Callistemon rugulosus (D.F.K.Schltdl. ex Link)DC. – FR EP NL MU YP SL KI SE

- *Metrosideros rugulosa* D.F.K.Schltdl. ex Link

- *Callistemon coccineus* F.Muell.

- *Metrosideros macropunctata* auct.non Dum.Cours.: DC.(1828)

- *Callistemon macropunctatus* auct.non (Dum.Cours.)A.B.Court: H.Eichler(1965)

- *Callistemon rugulosus* D.F.K.Schltdl. ex Link var. *laevifolius* F.Muell. ex Miq.

Callistemon sieberi DC. – ?MU(BS) SL

- *Callistemon salignus* (Sm.)Sweet var. *australis* Benth., partly

- *Callistemon paludosus* F.Muell.

- *Callistemon australis* (Benth.)Cheel in J.M.Black(1952)

- *Melaleuca paludosa* auct.non R.Br. in Ait.f.: Schltdl.(1857)

- *Callistemon salignus* (Sm.)Sweet

Callistemon teretifolius F.Muell. – FR EA EP NL MU SL SE^{†c}

^{†c} **Callistemon viminalis** (Sol. ex Gaertn.)G.Don – SL^{†c}

- *Metrosideros viminalis* Sol. ex Gaertn.

- *Melaleuca viminalis* (Sol. ex Gaertn.)Byrnes

Calytrix alpestris (Lindl.)Court – MU SE

- *Genetyllis alpestris* Lindl.

- *Lhotskya alpestris* (Lindl.)Druce

- *Lhotskya alpestris* (Lindl.)Druce var. *bracteosa* Benth.

- *Lhotskya genetylloides* F.Muell.

- *Lhotskya genetylloides* F.Muell. var. *bracteosa* Benth.

Calytrix carinata Craven – NW

- *Calytrix* sp. D Craven(1986)

- *Calytrix longiflora* auct.non (F.Muell.)Benth.: Jessop(1984)

- *Calytrix microphylla* A.Cunn. ?var. *longifolia* Benth.

Calytrix glaberrima (F.Muell.)Craven – SL KI

- *Calytrix* sp. A Craven(1986)

- *Lhotskya glaberrima* F.Muell. var. *magnisepala* J.M.Black

- *Lhotskya glaberrima* F.Muell.

Calytrix gypsophila Craven – NW NU GT EP

- *Calytrix* sp. C Craven(1986)

Calytrix involucrata J.M.Black – EP NL MU YP SL

Calytrix smeatoniana (F.Muell.)Craven (Rare status in SA) – KI

- *Calytrix* sp. B Craven(1986)

- *Lhotskya smeatoniana* F.Muell.

Calytrix tetragona Labill. – FR EA EP NL MU YP SL KI SE

- *Calycothrix scabra* (DC.)Schauer var. *minor* Schltdl.

- *Calycothrix behriana* Schltdl.

- *Calycothrix leucantha* Miq.

- *Calycothrix monticola* Miq.

- *Calycothrix muelleri* Miq.

... ^{†c}, questionably established. ^{n*}, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Calycothrix rosea* Miq.
- *Calycothrix schlechtendalii* Miq.
- Corymbia eremaea** (D.J.Carr & S.G.M.Carr)K.D.Hill & L.A.S.Johnson ssp. **eremaea** – NW
 - *Eucalyptus eremaea* D.J.Carr & S.G.M.Carr ssp. *eremaea*
 - *Eucalyptus dichromophloia* auct.non F.Muell.: J.M.Black(1952)
 - *Eucalyptus* aff. *dichromophloia* F.Muell. : Boomsma(1981)
 - *Eucalyptus australis* D.J.Carr & S.G.M.Carr
 - *Eucalyptus connerensis* D.J.Carr & S.G.M.Carr
 - *Eucalyptus leuejana* auct.non D.J.Carr & S.G.M.Carr: Carr & Carr(1985), partly
 - *Eucalyptus symonii* D.J.Carr & S.G.M.Carr
- Corymbia terminalis** (F.Muell.)K.D.Hill & L.A.S.Johnson – LE
 - *Corymbia tumescens* K.D.Hill & L.A.S.Johnson, partly
 - *Eucalyptus centralis* D.J.Carr & S.G.M.Carr, partly
 - *Eucalyptus terminalis* F.Muell.
- Darwinia micropetala** (F.Muell.)Benth. – KI SE
 - *Genethyllis micropetala* F.Muell.
- Darwinia salina** Craven & S.R.Jones – NW NU GT EP
 - *Darwinia micropetala* auct.non (F.Muell.)Benth.: Jessop(1986), partly
- Eucalyptus albens** Benth. (Rare status in SA) – FR NL
 - *Eucalyptus hemiphloia* F.Muell. ex Benth. var. *albens* (Benth.)F.Muell. ex Maiden
 - *Eucalyptus albens* Benth. var. *elongata* Blakely
- Eucalyptus albopurpurea** (Boomsma)D.Nicolle – EP KI
 - *Eucalyptus lansdowneana* F.Muell.& J.E.Br. ex J.E.Br. ssp. *albopurpurea* Boomsma
 - *Eucalyptus lansdowneana* F.Muell.& J.E.Br. ex J.E.Br. var. *leucantha* Blakely
 - *Eucalyptus odorata* Behr ex Schltdl. var. *erythrandra* F.Muell ex Miq.
 - *Eucalyptus behriana* F.Muell. var. *purpurascens* F.Muell. ex Benth.
 - *Eucalyptus lansdowneana* auct.non F.Muell. & J.E.Br. ex J.E.Br.: Boomsma(1972)
 - *Eucalyptus hemiphloia* F.Muell. ex Benth. var. *purpurascens* F.Muell. ex Benth.
 - *Eucalyptus odorata* Behr ex Schltdl. var. *purpurascens* (F.Muell. ex Benth.)Maiden
- Eucalyptus angulosa** Schauer – EP YP SL SE
 - *Eucalyptus incrassata* Labill. var. *angulosa* (Schauer)Benth.
- Eucalyptus arenacea** Marginson & Ladiges – MU SL KI SE
 - *Eucalyptus baxteri* auct.non (Benth.)J.M.Black: Jessop(1986), partly
- Eucalyptus baxteri** (Benth.)Maiden & Blakely ex J.M.Black – SL KI SE
 - *Eucalyptus santalifolia* F.Muell. ?var. *baxteri* Benth.
 - *Eucalyptus baxteri* (Benth.)Maiden & Blakely ex J.M.Black var. *pedicellata* Maiden & Blakely
 - *Eucalyptus capitellata* Sm. var. *latifolia* Benth.
- Eucalyptus behriana** F.Muell. (Rare status in SA) – EP NL MU SL SE
- Eucalyptus brachycalyx** Blakely – NU FR EA EP NL MU YP SL
 - *Eucalyptus brachycalyx* Blakely var. *chindoo* Blakely
 - *Eucalyptus brachycalyx* Blakely var. *protrusa* (J.M.Black)H.Eichler
 - *Eucalyptus incrassata* Labill. var. *protrusa* J.M.Black
- Eucalyptus butracoppinensis** Maiden & Blakely – ?NW?id
- Eucalyptus calcareana** Boomsma – NU FRⁿ EP
- * **Eucalyptus calophylla** Lindl. – ?SL*(BS)
 - *Corymbia calophylla* (Lindl.)K.D.Hill & L.A.S.Johnson
- Eucalyptus calycogona** Turcz. ssp. **calycogona** – EP SL
- Eucalyptus calycogona** Turcz. ssp. **spaffordii** D.Nicolle (Rare status in SA) – EP
 - *Eucalyptus calycogona* Turcz. var. *spaffordii* Blakely
 - *Eucalyptus calycogona* auct.non Turcz.: Jessop(1986), partly
- Eucalyptus calycogona** Turcz. ssp. **trachybasis** D.Nicolle – NL MU YP SE
 - *Eucalyptus calycogona* auct.non Turcz.: Jessop(1986), partly
 - *Eucalyptus calycogona* Turcz. ssp. 'Eastern' D.Nicolle(1997)
- Eucalyptus camaldulensis** Dehnh. var. **camaldulensis** – LE?id GT FR EA EP NL MU YP SL KI SE
 - *Eucalyptus rostrata* Schltdl.(1847), non Cav.(1797)
 - *Eucalyptus longirostris* F.Muell. ex Miq.
- Eucalyptus camaldulensis** Dehnh. var. **obtusa** Blakely – NW LE GT FR EA
 - *Eucalyptus rostrata* Schltdl.(1847), non Cav.(1797), partly
 - *Eucalyptus camaldulensis* Dehnh. var. *pendula* Blakely & Jacobs
- Eucalyptus canescens** D.Nicolle ssp. **beadellii** D.Nicolle (Rare status in SA) – NW
 - *Eucalyptus striaticalyx* auct.non W.Fitzg.: Jessop(1986), partly
 - *Eucalyptus concinna* auct.non Maiden & Blakely: Jessop(1986), partly

- *Eucalyptus pimpiniana* auct.non Maiden: Jessop(1986), partly
- Eucalyptus canescens** D.Nicolle ssp. **canescens** – NW NU
 - *Eucalyptus concinna* auct.non Maiden & Blakely: Jessop(1986), partly
 - *Eucalyptus striaticalyx* auct.non W.Fitzg.: Jessop(1986), partly
- Eucalyptus ceratocorys** (Blakely)L.A.S.Johnson & K.D.Hill – NU GT EP YP_x
 - *Eucalyptus angulosa* Schauer var. *ceratocorys* Blakely
 - *Eucalyptus capitanea* L.A.S.Johnson & K.D.Hill
- Eucalyptus cladocalyx** F.Muell. – FR EP NL SL[?] KI SE[?]
 - *Eucalyptus corynocalyx* F.Muell.
 - *Eucalyptus langii* Maiden & Blakely
- Eucalyptus cneorifolia** DC. – SL KI
- Eucalyptus concinna** Maiden & Blakely – NW NU GT EP
 - *Eucalyptus ochrophylla* Maiden & Blakely
- Eucalyptus conglobata** (R.Br. ex Benth.)Maiden ssp. **conglobata** (Rare status in SA) – EP SL
 - *Eucalyptus dumosa* A.Cunn. ex Oxley var. *conglobata* Benth.
- Eucalyptus coolabah** Blakely & Jacobs – NW LE GT FR EA
 - *Eucalyptus coolabah* Blakely & Jacobs ssp. *arida* (Blakely)L.A.S.Johnson & K.D.Hill, partly
 - *Eucalyptus microtheca* auct.non F.Muell.: Jessop(1986), partly
 - *Eucalyptus brachypoda* auct.non Turcz.: Benth.(1867), partly
 - *Eucalyptus coolabah* Blakely & Jacobs var. *arida* Blakely
 - *Eucalyptus coolabah* Blakely & Jacobs ssp. *excerata* L.A.S.Johnson & K.D.Hill
- Eucalyptus cosmophylla** F.Muell. – NL_x SL KI
 - *Eucalyptus cosmophylla* F.Muell. f. *leprosula* F.Muell. ex Miq.
 - *Eucalyptus cosmophylla* F.Muell. var. *rostrigera* F.Muell. ex Maiden
 - *Eucalyptus cosmophylla* F.Muell. var. *leprosula* (F.Muell. ex Miq.)F.Muell. ex Maiden
- Eucalyptus cretata** P.J.Lang & Brooker (Rare status in SA) – EP
 - *Eucalyptus* sp. *V* Brooker & Kleinig(1990)
- Eucalyptus cyanophylla** Brooker – EA_x MU
 - *Eucalyptus pileata* auct.non Blakely: J.M.Black(1952), partly
 - *Eucalyptus dumosa* auct.non A.Cunn. ex Oxley: Boomsma(1972), partly
- Eucalyptus dalrympleana** Maiden ssp. **dalrympleana** (Rare status in SA) – SL
 - *Eucalyptus ribida* auct.non H.Deane & Maiden: Jessop(1986)
 - *Eucalyptus stuartiana* auct.non F.Muell. ex Miq.: Tate(1890), partly
 - *Eucalyptus viminalis* Labill. var. *microcarpa* auct.non Miq.: J.M.Black(1926)
 - *Eucalyptus gunnii* Hook.f. var. *ribida* auct.non (H.Deane & Maiden)Maiden: J.M.Black(1926)
 - *Eucalyptus viminalis* auct.non Labill.: Benth.(1867), partly
- Eucalyptus diversifolia** Bonpl. ssp. **diversifolia** – EP NL MU YP SL KI SE
 - *Eucalyptus santalifolia* F.Muell.
 - *Eucalyptus viminalis* auct.non Labill.: Benth(1866), partly
 - *Eucalyptus diversifolia* Bonpl. ssp. *megacarpa* I.J.Wright & Ladiges
- Eucalyptus diversifolia** Bonpl. ssp. **hesperia** (Rare status in SA) – NU
 - *Eucalyptus diversifolia* auct.non Labill.: Jessop(1986), partly
- Eucalyptus dumosa** A.Cunn. ex Oxley – FR EA EP NL MU YP SL SE
 - *Eucalyptus lamprocarpa* F.Muell. ex Miq.
 - *Eucalyptus muelleri* Miq.
 - *Eucalyptus anceps* auct.non (Maiden)Blakely: Boomsma(1981), partly
- Eucalyptus eremicola** Boomsma – NW NU GT
- Eucalyptus eucentrica** L.A.S.Johnson & K.D.Hill – NW ?LE ?NU GT
 - *Eucalyptus socialis* auct.non F.Muell. ex Miq.: Jessop(1986), partly
- Eucalyptus fasciculosa** F.Muell. (Rare status in SA) – MU SL KI SE
 - *Eucalyptus paniculata* Sm. var. *fasciculosa* (F.Muell.)Benth.
- Eucalyptus flindersii** Boomsma – FR EA EP
 - *Eucalyptus morrisii* auct.non R.T.Baker: J.M.Black(1952), partly
- Eucalyptus gamophylla** F.Muell. – NW
- Eucalyptus gillienii** Ewart & L.R.Kerr (Rare status in SA) – NW
 - *Eucalyptus incurva* Boomsma
- Eucalyptus gillii** Maiden – LE FR EA
 - *Eucalyptus gillii* Maiden var. *petiolaris* Maiden
- Eucalyptus globulus** Labill. ssp. **bicostata** (Maiden, Blakely & J.Simm.)J.B.Kirkp. (Vulnerable status in SA) – NL
 - *Eucalyptus globulus* Labill. var. *bicostata* (Maiden, Blakely & J.Simm.)Ewart
 - *Eucalyptus bicostata* Maiden, Blakely & J.Simm.

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- * **Eucalyptus globulus** Maiden, Blakely & J.Simm. ssp. **globulus** – NL* SL* SE*
 - *Eucalyptus gigantea* Desf.
- Eucalyptus glomerosa** Brooker & Hopper – NW
 - *Eucalyptus oldfieldii* auct.non F.Muell.: J.M.Black(1926)
 - *Eucalyptus ewartiana* auct.non Maiden: Jessop(1986)
- Eucalyptus gongylocarpa** Blakely – NW
 - *Eucalyptus eudesmioides* auct.non F.Muell.: N.T.Burb.(1947)
 - *Eucalyptus eudesmioides* auct.non F.Muell.: J.M.Black(1952)
- Eucalyptus goniocalyx** F.Muell. ex Miq. ssp. **exposita** D.Nicolle (Rare status in SA) – FR
 - *Eucalyptus goniocalyx* F.Muell. ex Miq., partly
- Eucalyptus goniocalyx** F.Muell. ex Miq. ssp. **goniocalyx** – FR NL SL SE
 - *Eucalyptus goniocalyx* F.Muell. ex Miq., partly
 - *Eucalyptus elaeophora* F.Muell.
- Eucalyptus gracilis** F.Muell. – NW NU GT FR EA EP NL MU YP SL KI SE
 - *Eucalyptus gracilis* F.Muell. var. *erecta* Blakely
 - *Eucalyptus gracilis* F.Muell. var. *breviflora* Benth.
 - *Eucalyptus calycogona* Turcz. var. *gracilis* (F.Muell.)Maiden
- Eucalyptus gypsophila** D.Nicolle – NW NU GT EP
 - *Eucalyptus striaticalyx* W.Fitzg., partly
 - *Eucalyptus helmsii* auct.non Maiden & Blakely ex Maiden: Eichler(1965)
- Eucalyptus incrassata** Labill. – EP NL MU YP SL SE
 - *Eucalyptus costata* F.Muell. & Behr ex F.Muell.
 - *Eucalyptus incrassata* Labill. var. *costata* (F.Muell. & Behr ex F.Muell.)N.T.Burb.
 - *Eucalyptus costata* F.Muell. & Behr ex F.Muell. ssp. *murrayana* L.A.S.Johnson & K.D.Hill
- Eucalyptus intertexta** R.T.Baker – NW LE GT FR EA EP
 - *Eucalyptus intertexta* R.T.Baker var. *fruticosa* Blakely & Jacobs
 - *Eucalyptus intertexta* R.T.Baker var. *diminuta* Blakely
- Eucalyptus** × **jugalis** Naudin - Not in South Australia
- Eucalyptus** × **kalangadooensis** Maiden & Blakely – SE
- Eucalyptus kingsmillii** (Maiden)Maiden & Blakely ssp. **alutissima** Brooker & Hopper (Rare status in SA) – NW
 - *Eucalyptus pachyphylla* auct.non F.Muell.: Boomsma(1972)
 - *Eucalyptus pyriformis* Turcz. var. *kingsmillii* Maiden, partly
- Eucalyptus lansdowneana** F.Muell. & J.E.Br. ex J.Br. (Rare status in SA) – EP
- Eucalyptus largiflorens** F.Muell. – LE FR EA NL MU SL SE
 - *Eucalyptus bicolor* A.Cunn. ex T.L.Mitch.
- Eucalyptus leptophylla** F.Muell. ex Miq. – NW NU GT FR EA EP NL MU YP SL KI SE
 - *Eucalyptus leptophylla* F.Muell. ex Miq. var. *densa* Blakely
 - *Eucalyptus foecunda* auct.non Schauer: Jessop(1986)
- Eucalyptus leptopoda** Benth. ssp. **elevata** L.A.S.Johnson & K.D.Hill (Rare status in SA) – NW
- Eucalyptus leucoxylon** F.Muell. ssp. **leucoxylon** – FR NL MU SL KI SE
 - *Eucalyptus leucoxylon* F.Muell. var. *angulata* Benth.
 - *Eucalyptus leucoxylon* F.Muell. var. *rugulosa* F.Muell. ex Miq.
 - *Eucalyptus leucoxylon* F.Muell. var. *erythrostema* F.Muell. ex Miq.
 - *Eucalyptus leucoxylon* F.Muell. var. *rostellata* F.Muell. ex Miq.
- Eucalyptus leucoxylon** F.Muell. ssp. **megalocarpa** Boland (Rare status in SA) – SL* KI* SE
 - *Eucalyptus leucoxylon* F.Muell. var. *macrocarpa* J.E.Br.
- Eucalyptus leucoxylon** F.Muell. ssp. **pruinosa** (F.Muell. ex Miq.)Boland – FR EP NL MU SL SE
 - *Eucalyptus leucoxylon* F.Muell. var. *pauperita* J.E.Br.
 - *Eucalyptus leucoxylon* F.Muell. var. *pruinosa* F.Muell. ex Miq.
- Eucalyptus leucoxylon** F.Muell. ssp. **stephaniae** Rule – MU SL SE
- Eucalyptus macrohyncha** F.Muell. ex Benth. ssp. **macrohyncha** (Rare status in SA) – NL
 - *Eucalyptus macrohyncha* F.Muell.
 - *Eucalyptus macrohyncha* F.Muell. var. *minor* Blakely
- Eucalyptus mannensis** Boomsma ssp. **mannensis** – NW
- Eucalyptus** × **mcintyrensis** Maiden – SE
- Eucalyptus microcarpa** (Maiden)Maiden – FR EP NL MU SL SE
 - *Eucalyptus hemiphloia* F.Muell. ex Benth. var. *microcarpa* Maiden
 - *Eucalyptus woollsiana* R.T.Baker
 - *Eucalyptus silvestris* Rule
- Eucalyptus minniritchi** D.Nicolle – NW
 - *Eucalyptus orbifolia* auct.non F.Muell.: D.Nicolle(1997), partly

- *Eucalyptus websteriana* auct.non Maiden: Jessop(1986) as 'websterana'
- Eucalyptus obliqua** L'Her. – SL KI SE
 - *Eucalyptus obliqua* L'Her. var. *megacarpa* Blakely
 - *Eucalyptus obliqua* L'Her. var. *depressa* Blakely
 - *Eucalyptus nervosa* F.Muell. ex Miq.(1856), non Hoffmans(1824)
 - *Eucalyptus falcifolia* Miq.
- Eucalyptus odorata** Behr – FR EP NL MU YP SL KI SE
 - *Eucalyptus odorata* Behr var. *angustifolia* Blakely
 - *Eucalyptus odorata* Behr var. *refracta* Blakely
 - *Eucalyptus capiputea* F.Muell. ex Miq.
 - *Eucalyptus fruticetorum* F.Muell. ex Miq.
 - *Eucalyptus odorata* Behr var. *erythrandea* F.Muell. ex Miq.
 - *Eucalyptus polybractea* auct.non R.T.Baker: Nicolle(1997)
- Eucalyptus oleosa** F.Muell. ex Miq. ssp. **ampliata** L.A.S.Johnson & K.D.Hill – NU EP NL YP SL KI
 - *Eucalyptus oleosa* F.Muell. ex Miq. ssp. *wylieana* L.A.S.Johnson & K.D.Hill
 - *Eucalyptus oleosa* F.Muell. ex Miq. ssp. *victima* L.A.S.Johnson & K.D.Hill
 - *Eucalyptus oleosa* F.Muell. ex Miq. ssp. "*Coastal*" Nicolle(1997)
 - *Eucalyptus oleosa* F.Muell. ex Miq. , partly
- Eucalyptus oleosa** F.Muell. ex Miq. ssp. **oleosa** – NW NU GT FR EA EP MU SE
 - *Eucalyptus oleosa* F.Muell. ex Miq. , partly
 - *Eucalyptus oleosa* F.Muell. ex Miq. var. *angustifolia* Maiden
 - *Eucalyptus oleosa* F.Muell. ex Miq. ssp. *repleta* L.A.S.Johnson & K.D.Hill
 - *Eucalyptus oleosa* F.Muell. ex Miq. ssp. "*Desert*" Nicolle(1997)
- Eucalyptus opaca** D. & S.G.M.Carr - Not in South Australia
- Eucalyptus ovata** Labill. var. **grandiflora** Maiden – SE
 - *Eucalyptus ovata* Labill. , partly
- Eucalyptus ovata** Labill. var. **ovata** – SL KI SE
 - *Eucalyptus ovata* Labill. , partly
 - *Eucalyptus acervula* Hook.f.(1856), non DC.(1828)
 - *Eucalyptus gunnii* auct.non Hook.f.: F.Muell.(1860), partly
 - *Eucalyptus stuartiana* auct.non F.Muell. ex Miq.: Benth.(1866)
 - *Eucalyptus paludosa* R.T.Baker
 - *Eucalyptus ovata* Labill. var. *grandiflora* Maiden
 - *Eucalyptus gunnii* Hook.f. var. *ovata* Deane & Maiden
- Eucalyptus oxymitra** Blakely – NW
- Eucalyptus pachyphylla** F.Muell. – ?NW(BS)
- Eucalyptus paludicola** D.Nicolle (Vulnerable status in SA) – SL KI
- Eucalyptus pauciflora** Sieber ex Spreng. ssp. **pauciflora** (Vulnerable status in SA) – SL* SE
 - *Eucalyptus coriacea* A.Cunn.
 - *Eucalyptus phlebophylla* F.Muell. ex Miq.
 - *Eucalyptus submultiplineris* Miq.
 - *Eucalyptus pauciflora* Sieb. ex Spreng. ssp. *parvifructa* Rule
- Eucalyptus peeneri** (Blakely)L.D.Pryor & L.A.S.Johnson ex Boomsma – NW NU GT EP
 - *Eucalyptus oleosa* F.Muell. ex Miq. var. *peeneri* Blakely
 - *Eucalyptus subulnoides* L.A.S.Johnson & K.D.Hill
 - *Eucalyptus* sp. N Brooker & Kleinig(1990)
- Eucalyptus peninsularis** D.Nicolle – EP
 - *Eucalyptus flocktoniae* auct.non (Maiden)Maiden: Jessop(1986)
- Eucalyptus percostata** Brooker & P.J.Lang (Rare status in SA) – FR NL
 - *Eucalyptus dimosa* auct.non A.Cunn. ex Schauer.: Jessop(1986), partly
- Eucalyptus petiolaris** (Boland)Rule – EP
 - *Eucalyptus leucosylon* F.Muell. ssp. *petiolaris* Boland
- Eucalyptus phenax** Brooker & Slee ssp. **compressa** D.Nicolle (Rare status in SA) – SL KI
 - *Eucalyptus anceps* auct.non (R.Br. ex Maiden)Blakely: Boomsma(1981), partly
- Eucalyptus phenax** Brooker & Slee ssp. **phenax** – EP NL MU YP SL SE
 - *Eucalyptus 'anceps'* auct.non (Maiden)Blakely: Brooker & Kleinig (1990), partly
 - *Eucalyptus anceps* auct.non (Maiden)Blakely: Boomsma(1981)
- Eucalyptus pileata** Blakely – NU?id EP
 - *Eucalyptus "triangolensis"* L.A.S.Johnson ms
- Eucalyptus pimpiniana** Maiden – NW NU
 - *Eucalyptus isingiana* Maiden
- Eucalyptus porosa** F.Muell. ex Miq. – GT FR EA EP NL MU YP SL SE

- *Eucalyptus calcicultrix* (F.Muell. ex Miq.) F.Muell. ex Blakely var. *porosa* (F.Muell. ex Miq.) Blakely
- *Eucalyptus leucosylon* F.Muell. var. *pluriflora* F.Muell. ex Miq.
- *Eucalyptus odorata* Behr ex Schltld. var. *calicultrix* F.Muell. ex Miq.
- *Eucalyptus calcicultrix* (F.Muell. ex Miq.) F.Muell. ex Blakely

Eucalyptus remota Blakely – KI**Eucalyptus rugosa** R.Br. ex Blakely – NU EP MU YP SL KI SE

- *Eucalyptus conglobata* (Benth.) R.Br. ex Maiden var. *anceps* Maiden
- *Eucalyptus anceps* (R.Br. ex Maiden) Blakely

^{ie} **Eucalyptus sideroxylon** A.Cunn. ex Woolls – EA^{ie} SL^{ie}

- *Eucalyptus sideroxylon* A.Cunn. ex Woolls ssp. *sideroxylon*

Eucalyptus socialis F.Muell. ex Miq. ssp. **Glossy green (P.J.Lang 804)** D.Nicolle – EP NL MU YP SL KI SE

- *Eucalyptus socialis* F.Muell. ex Miq., partly
- *Eucalyptus socialis* F.Muell. ex Miq. ssp. "glossy leaves" Brooker et al. (Euclid 2, 2002)
- *Eucalyptus transcontinentalis* auct.non Maiden, partly

Eucalyptus socialis F.Muell. ex Miq. ssp. **socialis** – LE GT FR EA EP NL MU YP SL SE

- *Eucalyptus socialis* F.Muell. ex Miq., partly
- *Eucalyptus transcontinentalis* Maiden, partly

Eucalyptus socialis F.Muell. ex Miq. ssp. **South Great Victoria Desert (D.Nicolle 2667)** D.Nicolle – NW NU GT EP

- *Eucalyptus socialis* F.Muell. ex Miq., partly
- *Eucalyptus eucentrica* auct.non L.A.S.Johnson & K.D.Hill, partly
- *Eucalyptus transcontinentalis* auct.non Maiden, partly
- *Eucalyptus* sp. aff. *socialis* (southern GVD) Brooker et al.(2002)

Eucalyptus sp. **Flinders Ranges (D.Nicolle 562)** D.Nicolle (Rare status in SA) – FR

- *Eucalyptus* sp. Y Brooker & Kleinig(1990)
- *Eucalyptus* 'Flinders Ranges' Nicolle(1997)
- *Eucalyptus* "illucens" L.A.S.Johnson ex Brooker et al.(2002), as manuscript name

Eucalyptus sparsa Boomsma – NW

- *Eucalyptus bicolor* A.Cunn. ex T.Mitch. var. *xanthophylla* auct.non Blakely: Blakely(1965), partly
- *Eucalyptus intertexta* R.T.Baker var. *fruticosa* auct.non Blakely & Jacobs: Boomsma(1972), partly

Eucalyptus splendens Rule ssp. **arcana** D.Nicolle & Brooker (Vulnerable status in SA) – SE

- *Eucalyptus* sp. 'Carpenter Rocks' D.Nicolle(1997)

Eucalyptus trivalvis Blakely – NW GT EP

- *Eucalyptus trivalva* Blakely

Eucalyptus viminalis Labill. ssp. **cygnetensis** Boomsma – EP MU SL KI SE

- *Eucalyptus huberiana* auct.non Naudin: Boomsma(1972)
- *Eucalyptus pryoriana* auct.non L.A.S.Johnson: Johnson in H.Eichler(1965), partly
- *Eucalyptus viminalis* Labill. var. *racemosa* auct.non (F.Muell.) Blakely: J.M.Black(1952)
- *Eucalyptus aromaphloia* auct.non Pryor & Willis: Eichler(1965)

Eucalyptus viminalis Labill. ssp. **viminalis** (Rare status in SA) – ?FRx SL ?SE**Eucalyptus viridis** R.T.Baker ssp. **viridis** (Rare status in SA) – FR EA EP

- *Eucalyptus acacioides* A.Cunn. ex Maiden
- *Eucalyptus viridis* R.T.Baker var. *ovata* Blakely

Eucalyptus vokesensis D.Nicolle & L.A.S.Johnson – NW NU**Eucalyptus willisii** Ladiges, Humphries & Brooker ssp. **falciformis** Newnham, Ladiges & Whiffin – SE

- *Eucalyptus willisii* Ladiges, Humphries & Brooker ssp. *willisii* auct.non Newnham, Ladiges & Whiffin, partly
- *Eucalyptus amygdalina* auct.non Labill: Tate(1890), partly
- *Eucalyptus virgata* auct.non Sieber ex Spreng.: Benth.(1867), partly
- *Eucalyptus vitrea* auct.non R.T.Baker: J.M.Black(1952)
- *Eucalyptus nitida* auct.non Hook.f.: Boomsma(1981)

Eucalyptus wimmerensis Rule (Rare status in SA) – MU SE

- *Eucalyptus* aff. *viridis* R.T.Baker, partly
- *Eucalyptus viridis* R.T.Baker ssp. *wimmerensis* (Rule) Brooker & Slee

Eucalyptus wyolensis Boomsma (Rare status in SA) – NW**Eucalyptus yalensis** Boomsma – NU EP MU YP**Eucalyptus youngiana** F.Muell. – NW NU GT EP

- *Eucalyptus erythrocalyx* auct.non Oldfield & F.Muell.: Eichler(1965)
- *Eucalyptus pyriformis* auct.non Turcz.: J.M.Black(1952), partly
- *Eucalyptus pyriformis* Turcz. ssp. *youngiana* (F.Muell.) Boomsma

Eucalyptus yumbarrana Boomsma ssp. **x striata** Boomsma – NW**Eucalyptus yumbarrana** Boomsma ssp. **yumbarrana** – NW NU GT EP

- *Eucalyptus yumbarrana* Boomsma, partly

Euomyrtus ramosissima (A.Cunn.)Trudgen ssp. **ramosissima** – SL KI SE

- *Baeckea ramosissima* A.Cunn. ssp. *ramosissima*
- *Baeckea diffusa* Sieber ex DC.

Homoranthus homoranthoides (F.Muell.)Craven & S.R.Jones – EP

- *Darwinia homoranthoides* (F.Muell.)J.M.Black
- *Chamaelaucium schuermanni* F.Muell.
- *Darwinia schuermannii* (F.Muell.)Benth.
- *Genethyllis schuermannii* F.Muell.
- *Schuermannia homoranthoides* F.Muell.

Homoranthus wilhelmii (F.Muell.)Cheel – NU GT EP YP

- *Verticordia wilhelmii* F.Muell.

Kunzea pomifera F.Muell. – MU YP SL KI SE

Leptospermum continentale Joy Thoms. – SL KI SE

- *Leptospermum* sp. A Jessop(1989)
- *Leptospermum* sp. Joy Thoms.(1986)
- *Leptospermum juniperinum* auct.non Sm: J.M.Black(1952)

Leptospermum coriaceum (F.Muell. ex Miq.)Cheel – NU GT FR EP NL MU YP SL SE

- *Fabricia coriacea* F.Muell. ex Miq.
- *Leptospermum laevigatum* (Gaertn.)F.Muell. var. *minus* F.Muell. ex Benth.

Leptospermum fastigiatum S.Moore – NW

- *Leptospermum roei* auct.non Benth.: A.S.George(1981)

* **Leptospermum laevigatum** (Gaertn.)F.Muell. – NL* SL* KI* SE*

- *Fabricia laevigata* Gaertn.

Leptospermum lanigerum (Sol. ex Aiton)Sm. – MUx SL KI SE

- *Leptospermum pubescens* Lam.
- *Leptospermum lanigerum* (Aiton)Sm. var. *pubescens* Hook.f.
- *Philadelphbia laniger* Aiton

Leptospermum myrsinoides Schltld. – NL MU SL KI SE

- *Leptospermum myrsinoides* Schltld. var. *angustifolium* Miq
- *Leptospermum myrsinoides* Schltld. var. *latifolium* Miq.

Melaleuca acuminata F.Muell. ssp. **acuminata** – FR EP NL MU YP SL KI SE

- *Melaleuca acuminata* F.Muell.

Melaleuca armillaris (Sol. ex Gaertn.)Sm. ssp. **akineta** F.C.Quinn (Rare status in SA) – GT EP

- *Melaleuca raphiophylla* auct.non Schauer: Barlow(1986), partly
- *Melaleuca hamulosa* auct. non Turcz: Ising(1958)

* **Melaleuca armillaris** (Sol. ex Gaertn.)Sm. ssp. **armillaris** – SL* KI*

- *Melaleuca armillaris* (Sol. ex Gaertn.)Sm.
- *Metrosideros armillaris* Sol. ex Gaertn.

Melaleuca bracteata F.Muell. – NW FR

- *Melaleuca daleana* Blakely
- *Melaleuca genistifolia* Sm. var. *coriacea* Ewart, L.R.Kerr & Derrick
- *Melaleuca glaucocalyx* Gand.
- *Melaleuca monticola* J.M.Black

Melaleuca brevifolia Turcz. – EP NL MU SL KI SE

- *Melaleuca ericifolia* auct.non Sm.: Tate(1890)
- *Melaleuca fasciculiflora* auct.non Benth.: J.M.Black(1952)
- *Melaleuca neglecta* Ewart & B.Wood
- *Melaleuca oraria* J.M.Black

Melaleuca cuticularis Labill. (Endangered status in SA) – KI

Melaleuca decussata R.Br. – EP YP SL KI SE

- *Melaleuca decussata* R.Br. var. *ovoidea* J.M.Black
- *Melaleuca elegans* Hornsch.
- *Melaleuca parviflora* Rehb.
- *Melaleuca tetragona* Lodd. ex Otto

Melaleuca dissitiflora F.Muell. – NW LE FR EA

- *Melaleuca linophylla* auct.non F.Muell: H.Eichler(1965)
- *Melaleuca trichostachya* auct.non Lindl.: Tate(1890), partly

Melaleuca eleuterostachya F.Muell. – NU GT EP

- *Melaleuca eleutherostachya* F.Muell.
- *Melaleuca adnata* auct.non Turcz.: Carrick & Chorney(1979)

Melaleuca fulgens R.Br. ssp. **corrugata** (J.M.Black ex Eardley)K.J.Cowley (Rare status in SA) – NW

- *Melaleuca corrugata* J.M.Black ex Eardley

Melaleuca gibbosa Labill. – EP YP KI SE

Melaleuca glomerata F.Muell. – NW LE GT FR EA

- *Melaleuca hakeoides* F.Muell. ex Benth.
- Melaleuca halmaturorum** F.Muell. ex Miq. – EP MU YP SL KI SE
- *Melaleuca halmaturorum* F.Muell. ex Miq. ssp. *halmaturorum*, partly
- *Melaleuca pustulata* auct.non Hook.f.: Benth.(1867)
- * **Melaleuca hypericifolia** Sm. – SL*
- *Metrosideros hypericifolia* Salisb.
- Melaleuca interioris** Craven & Lepschi – NW LE GT FR
- *Melaleuca uncinata* auct.non R.Br.: Jessop(1993), partly
- Melaleuca lanceolata** Otto – LE NU GT FR EA EP NL MU YP SL KI SE
- *Melaleuca lanceolata* Otto ssp. *lanceolata*
- *Melaleuca curvifolia* Schltdl.
- *Melaleuca parviflora* auct.non Lindl.(1839), non Otto(1822): Tate(1890)
- *Melaleuca pubescens* Schauer
- *Cajuputi pubescens* (Schauer)Skeels
- *Melaleuca lanceolata* Otto ssp. *thaeroides* Barlow, partly
- Melaleuca leiocarpa** F.Muell. (Rare status in SA) – NU GT EP
- Melaleuca nanophylla** Carrick (Rare status in SA) – NW
- Melaleuca oxyphylla** Carrick (Rare status in SA) – EP
- Melaleuca pauperiflora** F.Muell. ssp. *mutica* Barlow – LE NU GT FR EP NL MU YP
- *Melaleuca pauperiflora* auct.non F.Muell.: Barlow(1986), partly
- *Melaleuca sheathiana* auct.non W.Fitzg.: Barlow(1986), partly
- Melaleuca quadrifaria** F.Muell. – NU
- Melaleuca squamea** Labill. (Rare status in SA) – SL KI SE
- *Melaleuca ottonis* Schauer
- *Melaleuca squamea* Labill. var. *glabra* Cheel
- Melaleuca squarrosa** Donn ex Sm. (Rare status in SA) – SE
- *Melaleuca myrtifolia* Vent.
- Melaleuca trichostachya** Lindl. – LE
- *Melaleuca linariifolia* Sm. var. *trichostachya* (Lindl.)Benth.
- *Melaleuca linariifolia* auct.non Sm.: Carrick(1979)
- *Metrosideros stricta* Hort. ex Dum.Cours.
- Melaleuca uncinata** R.Br. – NW LE NU GT FR EP NL MU YP SL KI SE
- *Melaleuca drummondii* Schauer
- *Melaleuca hamata* Fielding & Gardner
- *Melaleuca concreta* F.Muell.
- Melaleuca wilsonii** F.Muell. (Rare status in SA) – KI SE
- Melaleuca xerophila** Barlow – NW LE GT EP MU
- *Melaleuca pauperiflora* auct.non F.Muell.: Barlow(1986), partly
- Micromyrtus ciliata** (Sm.)Druce (Rare status in SA) – MU SE
- *Baeckea microphylla* Sieber ex Spreng.
- *Imbricaria ciliata* Sm.
- *Thryptomene ciliata* (Sm.)F.Muell. ex Woolls
- *Baeckea plicata* F.Muell.
- *Micromyrtus microphylla* (Sieber ex Spreng.)Benth.
- *Thryptomene plicata* (F.Muell.)F.Muell.
- Micromyrtus fimbrispala** J.W.Green – NW
- Micromyrtus flaviflora** (F.Muell.)F.Muell. ex J.M.Black – NW
- *Thryptomene flaviflora* F.Muell.
- *Micromyrtus trachycalyx* (F.Muell.)C.A.Gardner
- * **Myrtus communis** L. – SL* SE^{nc}
- Thryptomene biseriata** J.W.Green – NW NU
- *Thryptomene urceolaris* auct.non F.Muell.: Jessop(1984)
- Thryptomene calycina** (Lindl.)Stapf (Extinct in SA) – ?MUx SEx
- *Thryptomene mitchelliana* (Schauer)F.Muell.
- *Paryphantha mitchelliana* Schauer
- *Baeckea calycina* Lindl.
- Thryptomene elliotii** F.Muell. – NW NU GT EP
- *Thryptomene whiteae* J.M.Black
- Thryptomene ericacea** F.Muell. – EPx ?YPx?id KI
- Thryptomene longifolia** J.W.Green – NW
- Thryptomene micrantha** Hook.f. – EP YP SL
- *Thryptomene miqueliana* F.Muell.

Thryptomene urceolaris F.Muell. – NW

PUNICACEAE 91.311

* **Punica granatum** L. – FR* SL*

ONAGRACEAE 91.320

Epilobium billardierianum Ser. ssp. **billardierianum** – EP NL MU SL KI SE- *Epilobium glabellum* auct.non G.Forst.: J.M.Black(1952), partly**Epilobium billardierianum** Ser. ssp. **cinereum** (A.Rich.)P.H.Raven & Engelhorn – FR EP SL KI SE- *Epilobium cinereum* A.Rich.- *Epilobium junceum* auct.non G.Forst.: J.M.Black(1952), partly**Epilobium billardierianum** Ser. ssp. × **intermedium** P.H.Raven & Engelhorn – FR MU YP SL KI SE- *Epilobium glabellum* auct.non G.Forst.: J.M.Black(1952), partly* **Epilobium ciliatum** Raf. – SL* KI*- *Epilobium adenocaulon* Hausskn.**Epilobium hirtigerum** A.Cunn. – FR NL MU SL SE- *Epilobium junceum* G.Forst. ex Spreng. var. *hirtigerum* (A.Cunn.)Hook.f.- *Epilobium junceum* auct.non G.Forst. ex Spreng.: J.M.Black(1952), partly**Epilobium pallidiflorum** Sol. ex A.Cunn. – MU SL SE* **Fuchsia magellanica** Lam. var. **macrostemma** (Ruiz & Pav.)Munz – SL*- *Fuchsia macrostemma* Ruiz & Pav.* **Gaura lindheimeri** Engelm. & A.Gray – SL** **Ludwigia palustris** (L.)Bayl.Ell. – SE*- *Isardia palustris* L.* **Ludwigia peploides** (Kunth)P.H.Raven ssp. **montevidensis** (Spreng.)P.H.Raven – LE* MU* SL* SE*- *Jussiaea repens* auct.non L.: J.M.Black(1952)- *Jussiaea montevidensis* Spreng.* **Oenothera acaulis** Cav. – NL* SL* SE** **Oenothera affinis** Cambess. – SL***Oenothera drummondii** Hook. – SL* **Oenothera glazioviana** Micheli – SL* KI* SE*- *Oenothera erythrosepala* Borbas* **Oenothera speciosa** Nutt. - Not in South Australia* **Oenothera stricta** Ledeb. ex Link ssp. **stricta** – FR* EP* NL* MU* YP* SL* KI* SE*

HALORAGACEAE 91.322

Glischrocaryon aureum (Lindl.)Orchard var. **angustifolium** (Nees)Orchard – NW GT EP- *Glischrocaryon aureum* Lindl. b *angustifolia* Nees- *Loudonia roei* auct.non (Endl.)Schltdl.: J.M.Black(1952), partly**Glischrocaryon behrii** (Schltdl.)Orchard – EP MU YP SL KI SE- *Loudonia behrii* Schltdl.**Glischrocaryon flavescens** (J.Drumm.)Orchard – FR EP NL MU- *Loudonia flavescens* J.Drumm.- *Loudonia citrina* F.Muell.- *Loudonia roei* auct.non (Endl.)Schltdl.: J.M.Black(1952), partly**Gonocarpus confertifolius** (F.Muell.)Orchard var. **helmsii** Orchard - Not in South Australia**Gonocarpus elatus** (A.Cunn. ex Fenzl)Orchard – FR EA EP NL MU SL SE- *Haloragis elata* A.Cunn. ex Fenzl- *Haloragis tennis* H.Schindl.**Gonocarpus humilis** Orchard (Rare status in SA) – SE- *Haloragis tenerioides* auct.non (DC.)Schltdl.: J.M.Black(1952), partly**Gonocarpus meizianus** (H.Schindl.)Orchard – EP NL YP SL KI SE- *Haloragis tenerioides* auct.non (DC.)Schltdl.: Sond.(1856), partly- *Haloragis meiziana* H.Schindl.- *Haloragis tenerioides* (DC.)Schltdl. var. *meiziana* (H.Schindl.)J.M.Black- *Haloragis tenerioides* (DC.)Schltdl. var. *glabrata* Sond.**Gonocarpus micranthus** Thunb. ssp. **micranthus** (Rare status in SA) – SL KI SE- *Haloragis micrantha* (Thunb.)R.Br. ex Sieber & Zucc.**Gonocarpus tetragynus** Labill. – FR EA EP NL MU SL KI SE- *Haloragis tetragyna* (Labill.)Hook.f.**Haloragis acutangula** F.Muell. f. **acutangula** – NU EP MU YP SL KI SE**Haloragis acutangula** F.Muell. f. **annulata** Orchard – EP YP

- Haloragis acutangula* F.Muell. f. *dentata* Orchard – NU EP YP
Haloragis acutangula F.Muell. f. *inflata* Orchard – EP MU YP
Haloragis acutangula F.Muell. f. *obturbinata* Orchard – EP
Haloragis acutangula F.Muell. f. *pyramidata* Orchard – NU EP
Haloragis acutangula F.Muell. f. *semiangularata* (J.M.Black) Orchard – NU EP NL YP
 - *Haloragis semiangularata* J.M.Black
Haloragis acutangula F.Muell. f. *stellata* Orchard – NU EP
 - *Haloragis acutangula* F.Muell. f. *occidentalis* Orchard
Haloragis acutangula F.Muell. f. *subacutangula* Orchard – EP YP
Haloragis acutangula F.Muell. f. *tetraglebosa* Orchard – NU EP YP
Haloragis acutangula F.Muell. f. *tetraptera* Orchard – NU EP MU YP SL KI
 - *Haloragis ciliata* J.M.Black
Haloragis acutangula F.Muell. f. *turbinata* Orchard – NU EP MU YP KI
Haloragis aspera Lindl. – NW LE GT FR EA EP NL MU YP SL KI SE
 - *Haloragis heterophylla* Brongn. var. *aspera* (Lindl.) H.Schindl.
 - *Haloragis heterophylla* Brongn. var. *glaucofolia* H.Schindl.
Haloragis brownii (Hook.f.) H.Schindl. (Rare status in SA) – SL KI SE
 - *Haloragis meionectes* F.Muell.
 - *Meionectes brownii* Hook.f.
Haloragis cichleri Orchard (Rare status in SA) – EP MU KI SE
Haloragis eyreana Orchard (Endangered status in SA) – EP
 - *Haloragis digyna* auct.non Labill.: Orchard(1975)
 - *Haloragis mucronata* auct.non Benth.: J.M.Black(1928)
Haloragis glauca Lindl. f. *glauca* – NW MU SE
Haloragis glauca Lindl. f. *sclopetifera* (F.Muell.) Orchard – LE
 - *Haloragis glabrescens* (F.M.Bailey) C.T.White
 - *Haloragis sclopetifera* F.Muell.
 - *Haloragis tetragyna* (Labill.) Hook.f. var. *glabrescens* F.M.Bailey
Haloragis gossei F.Muell. – NW LE NU EP
Haloragis heterophylla Brongn. – MU SL SE
 - *Haloragis filiformis* A.Gray
 - *Haloragis ceratophylla* J.Zahlbr. ex Endl.
 - *Haloragis heterophylla* Brongn. var. *linearis* J.M.Black
Haloragis myriocarpa Orchard (Rare status in SA) – SL SE
 - *Haloragis mucronata* Benth. var. *trachycarpa* J.M.Black
 - *Haloragis digyna* auct.non Labill.: F.Muell.(1888)
 - *Haloragis mucronata* auct.non (Nees) Benth.: Benth.(1864)
Haloragis odontocarpa F.Muell. f. *octoforma* Orchard – NW LE
Haloragis odontocarpa F.Muell. f. *odontocarpa* - Not in South Australia
Haloragis odontocarpa F.Muell. f. *pterocarpa* Orchard – NW LE NU MU SL
 - *Haloragis coronopifolia* H.Schindl.
Haloragis odontocarpa F.Muell. f. *rugosa* Orchard – NW NU
Haloragis uncatipila Orchard – NW
Myriophyllum amphibium Labill. (Rare status in SA) – SL KI
 * *Myriophyllum aquaticum* (Vell.) Verdc. – MU* SL*
 - *Erydria aquatica* Vell.
Myriophyllum caput-medusae Orchard – MU SL SE
 - *Myriophyllum elatinoide* auct.non Gaudich.: J.M.Black(1952), partly
Myriophyllum crispatum Orchard (Vulnerable status in SA) – MU SL
 - *Myriophyllum propinquum* auct.non A.Cunn.: J.M.Black(1952), partly
Myriophyllum glomeratum H.Schindl. (Endangered status in SA) - Not in South Australia
Myriophyllum integrifolium (Hook.f.) Hook.f. (Rare status in SA) – EP MU SL KI SE
 - *Pelonastes integrifolium* Hook.f.
Myriophyllum muelleri Sond. – EP SL KI SE
Myriophyllum papillosum Orchard (Rare status in SA) – MU SL
 - *Myriophyllum propinquum* auct.non A.Cunn.: J.M.Black(1952), partly
Myriophyllum pedunculatum Hook.f. - Not in South Australia
Myriophyllum salsugineum Orchard – EP SL KI SE
 - *Myriophyllum elatinoide* auct.non Gaudich.: J.M.Black(1952), partly
Myriophyllum simulans Orchard – MU SL KI SE
 - *Myriophyllum propinquum* auct.non A.Cunn.: J.M.Black(1952), partly
Myriophyllum varifolium Hook.f. (Rare status in SA) – MU SL KI SE

- *Myriophyllum propinquum* auct.non A.Cunn.: J.M.Black(1952), partly

- *Myriophyllum propinquum* A.Cunn. var. *genuinum* H.Schindl.

Myriophyllum verrucosum Lindl. – NW LE GT FR EA EP NL MU SL SE

- *Myriophyllum variifolium* Hook.f. var. *microphyllum* F.Muell. ex Sond.

ARALIACEAE 91.337

* **Hedera helix** L. ssp. **helix** – SL*

UMBELLIFERAE 91.339

* **Ammi majus** L. – EP* NL* MU* YP* SL* SE*

* **Anethum graveolens** L. – SL*?id

Apium annuum P.S.Short – EP MU YP SL KI SE

- *Apium australe* auct.non Thouars: J.M.Black(1952), partly

* **Apium graveolens** L. – FR* EP* MU* SL* SE*?id

Apium prostratum Labill. ex Vent. var. **filiforme** (A.Rich.)Kirk – FR EA EP NL MU YP SL KI SE

- *Apium filiforme* (A.Rich.)Hook.

- *Petroselinum filiforme* A.Rich.

Apium prostratum Labill. ex Vent. var. **prostratum** – EP NL MU YP SL SE

* **Berula erecta** (Huds.)Coville – NL* MU* SL* SE*

- *Berula angustifolia* (L.)K.Mert. & W.D.J.Koch

- *Sium erectum* Huds.

- *Sium angustifolium* L.

- *Carum sioides* J.M.Black

- *Sium latifolium* auct.non L.: Benth.(1867), partly

- *Sium latifolium* L. var. *univittatum* J.M.Black

- *Sium latifolium* auct.non C.B.Clarke: J.M.Black(1926)

* **Bifora testiculata** (L.)Spreng. (Proclaimed SA Plant) – NL* YP* SL*

- *Coriandrum testiculatum* L.

* **Bupleurum semicompositum** L. – NU* EP* NL* MU* YP* SL* KI* SE*

Centella asiatica (L.)Urb. – FR EP MU SL SE

- *Hydrocotyle asiatica* L.

Centella cordifolia (Hook.f.)Nannf. – SL KI SE

- *Hydrocotyle cordifolia* Hook.f.

Centella uniflora (Colenso)Nannf. (Vulnerable status in SA) – SE?id

- *Hydrocotyle uniflora* Colenso

* **Ciclospermum leptophyllum** (Pers.)Sprague – EP* MU* SL*

- *Apium leptophyllum* (Pers.)F.Muell.

- *Apium ammi* Urb.

- *Sison ammi* auct.non L.: Jacq.(1773)

- *Pimpinella leptophylla* Pers.

- *Apium tenuifolium* Thell.

* **Conium maculatum** L. – FR* EA* EP* NL* MU* SL* KI* SE*

* **Coriandrum sativum** L. – NL* MU* SE*

* **Daucus carota** L. (Proclaimed SA Plant) – MU* SL* SE*

Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. – NW LE NU GT FR EA EP NL MU YP SL KI SE

- *Daucus brachiatus* Sieber ex DC.

- *Scandix glochidiata* Labill.

- *Daucus glochidiatus* (Labill.) Fisch., C.A.Mey. & Ave-Lall. var. *leptacanthus* Thell.

- *Daucus glochidiatus* (Labill.) Fisch., C.A.Mey. & Ave-Lall. var. *pachyacanthus* Thell.

- *Daucus glochidiatus* (Labill.) Fisch., C.A.Mey. & Ave-Lall. subv *thellungii* H.Wolff ex Thell.

* **Eryngium campestre** L. – NL* MU* SL*

Eryngium plantagineum F.Muell. – LE MU

Eryngium rostratum Cav. (Vulnerable status in SA) – FR NL SL SE

- *Eryngium tetracephalum* Bunge

- *Eryngium ovinum* A.Cunn.

Eryngium supinum J.M.Black – LE

Eryngium vesiculosum Labill. (Rare status in SA) – NW MU SL KI SE

* **Ferula communis** L. ssp. **communis** – SL*

- *Ferula communis* L. var. *nodiflora* (L.)Arcang.

- *Ferula nodiflora* L.

* **Foeniculum vulgare** Mill. – FR* NL* MU* SL* KI* SE*

- *Foeniculum officinale* All.
- * **Hydrocotyle bonariensis** Lam. - SL*
- Hydrocotyle callicarpa** Bunge - LE FR EA EP NL MU YP SL KI SE
- Hydrocotyle capillaris** F.Muell. ex Klatt - EP MU YP SL KI SE
- Hydrocotyle comocarpa** F.Muell. (Rare status in SA) - EP SL KI SE
- *Hydrocotyle comosa* F.Muell.
- Hydrocotyle crassiuscula** Tate (Rare status in SA) - EP SL KI
- Hydrocotyle diantha** DC. (Endangered status in SA) - YP KI
- Hydrocotyle foveolata** H.Eichler - EP NL MU YP SL KI SE
- Hydrocotyle hirta** R.Br. ex A.Rich. - MU^{id} SL KI SE
- Hydrocotyle laxiflora** DC. - FR EP NL MU SL KI SE
- *Hydrocotyle candollei* F.Muell.
- *Hydrocotyle densiflora* DC.
- Hydrocotyle medicaginoides** Turcz. - EP YP SL SE
- Hydrocotyle muscosa** R.Br. ex A.Rich. - SL KI SE
- *Hydrocotyle tripartita* R.Br. ex A.Rich. var. *muscosa* (R.Br. ex A.Rich.) Benth.
- Hydrocotyle pilifera** Turcz. var. **glabrata** Benth. - EP MU YP SL
- Hydrocotyle plebeya** R.Br. ex A.Rich. - SL SE
- *Hydrocotyle plebeia* R.Br. ex Spreng.
- Hydrocotyle pterocarpa** F.Muell. - SL SE
- Hydrocotyle rugulosa** Turcz. - EP NL MU YP SL
- Hydrocotyle trachycarpa** F.Muell. - NW LE GT FR EA EP
- Hydrocotyle tripartita** R.Br. ex A.Rich. - SE
- Hydrocotyle verticillata** Thunb. - LE FR MU SL SE
- *Hydrocotyle vulgaris* auct.non L.: J.M.Black(1952)
- Lilaeopsis polyantha** (Gand.) H.Eichler - EP MU SL KI SE
- *Crantzia australasica* F.Muell.
- *Crantzia australica* F.Muell. ex Klatt
- *Crantzia polyantha* Gand.
- *Lilaeopsis australica* A.W.Hill ex J.M.Black
- *Crantzia australica* A.W.Hill ex J.M.Black
- Neosciadium glochidiatum** (Benth.) Domin (Rare status in SA) - Not in South Australia
- *Hydrocotyle glochidiata* Benth.
- * **Oenanthe pimpinelloides** L. (Proclaimed SA Plant) - SL*
- *Oenanthe pimpinelloides* Jessop(1993), orth.var.
- Oreomyrrhis eriopoda** (DC.) Hook.f. (Endangered status in SA) - SL SE
- *Caldasia eriopoda* DC.
- *Oreomyrrhis andicola* auct.non (Kunth) Hook.f.: J.M.Black(1952), partly
- * **Pastinaca sativa** L. ssp. **sativa** - SL* SE*
- * **Petroselinum crispum** (Mill.) A.W.Hill - YP* SL* KI*
- *Apium crispum* Mill.
- *Apium petroselinum* L.
- *Carum petroselinum* (L.) Benth.
- *Petroselinum sativum* Hoffm.
- Platysace heterophylla** (Benth.) C.Norman var. **heterophylla** - EP YP SL KI SE
- *Sieberta heterophylla* Benth.
- Platysace heterophylla** (Benth.) C.Norman var. **tepperi** (J.M.Black) H.Eichler (Rare status in SA) - KI
- *Trachymene heterophylla* (Benth.) Tate var. *tepperi* J.M.Black
- * **Scandix pecten-veneris** L. ssp. **pecten-veneris** - SL*
- * **Tordylium apulum** L. - SL*
- * **Torilis arvensis** (Huds.) Link ssp. **purpurea** (Ten.) Hayek - SL*
- *Caucalis purpurea* Ten.
- * **Torilis nodosa** (L.) Gaertn. - SL* KI* SE*
- *Caucalis nodosa* (L.) Scop.
- *Tordylium nodosum* L.
- Trachymene anisocarpa** (Turcz.) B.L.Burtt (Rare status in SA) - NL MU
- *Didiscus benthamii* Domin
- *Didiscus pilosus* Benth.
- *Dimetopia anisocarpa* Turcz.
- *Trachymene australis* Benth.
- *Didiscus anisocarpa* (Turcz.) F.Muell.
- Trachymene cyanopetala** (F.Muell.) Benth. - GT EP NL MU YP SL

- *Didiscus cyanopetalus* (F.Muell.)F.Muell.
- *Dimetopia cyanopetala* F.Muell.
- Trachymene glaucifolia** (F.Muell.)Benth. – NW LE NU GT FR EA EP
 - *Didiscus glaucifolius* F.Muell.
 - *Didiscus glaucifolius* F.Muell. var. *macrocarpus* Domin.
- Trachymene ornata** (Endl.)Druce var. **ornata** – GT FR EP
- Trachymene ornata** (Endl.)Druce var. **semilanata** (J.M.Black)H.Eichler – LE
 - *Didiscus ornatus* (Endl.)Domin var. *semilanatus* J.M.Black
- Trachymene pilosa** Sm. – GT FR EP MU YP SL KI SE
 - *Didiscus pilosus* (Sm.)Domin
 - *Didiscus pusillus* (DC.)F.Muell.
 - *Dimetopia pusilla* DC.
- Uldinia ceratocarpa** (W.Fitzg.)N.T.Burb. – NW NU GT EP
 - *Hydrocotyle ceratocarpa* W.Fitzg.
 - *Uldinia mercurialis* J.M.Black
 - *Dominia acroptera* (Domin)Fedde
 - *Hydrocotyle mercurialis* (J.M.Black)M.Hiroe
 - *Maidenia acroptera* Domin.
 - *Maidenia ceratocarpa* (W.Fitzg.)Domin.
- Xanthosia huegelii** (Benth.)Steud. – EP SL KI SE
 - *Xanthosia pusilla* Bunge
 - *Lencolaena huegelii* Benth.
- Xanthosia leiophylla** Klatt – EP SL KI SE
 - *Xanthosia dissecta* Hook.f. var. *floribunda* Benth.
- Xanthosia tasmanica** Domin (Rare status in SA) – SL KI

ERICACEAE 91.344

- * **Arbutus unedo** L. – SL*
- * **Daboecia cantabrica** (Hudson)K.Koch – SL*
- * **Erica arborea** L. – EP* SL*
 - *Erica stricta* auct.non Donn ex Willd.: J.M.Black(1952)
- * **Erica baccans** L. – SL* SE*
- ?c **Erica caffra** L. – SL?c
- * **Erica canaliculata** Andrews – SL*
- * **Erica cinerea** L. – SL*
- * **Erica cruenta** Sol. – SL*
- ?c **Erica darleyensis** Bean – SL?c
- * **Erica discolor** Andrews – SL*
- * **Erica glandulosa** Thunb. – SL*
- * **Erica hirtiflora** Curt. – SL*
- * **Erica lusitanica** Rudolphi – SL* SE*
- * **Erica mauritanica** L. – SL*
- ?c **Erica melanthera** Thunb. – SL?c
- * **Erica peziza** Lodd. – SL*
- * **Erica quadrangularis** Salisb. – SL*
- * **Erica simulans** Dulfer – SL*
- ?c **Erica sphaeroidea** Dulfer – SL?c
- * **Erica subulata** J.C.Wendl. – SL*
- * **Erica vestita** Thunb. – SL*

EPACRIDACEAE 91.346

- Acrotriche affinis** DC. – EP NL MU YP SL KI SE
 - *Acrotriche patula* auct.non R.Br.: Hook.f.(1857)
- Acrotriche cordata** (Labill.)R.Br. – EP MU YP SL KI SE
 - *Styphelia cordata* Labill.
 - *Acrotriche ovalifolia* R.Br.
 - *Styphelia ovalifolia* (R.Br.)Spreng.
- Acrotriche depressa** R.Br. – MU SL KI SE
 - *Styphelia depressa* (R.Br.)Spreng.
- Acrotriche fasciculiflora** (Regel)Benth. – SL KI
 - *Styphelia fasciculiflora* (Regel)F.Muell.
 - *Freobelia fasciculiflora* Regel

Acrotliche halmaturina Paterson – KI

Acrotliche patula R.Br. – NU EA EP NL MU YP SL KI SE

- *Styphelia patula* (R.Br.) Spreng.

Acrotliche serrulata (Labill.) R.Br. – MU SL SE

- *Styphelia serrulata* Labill.

Astroloma conostephioides (Sond.) F.Muell. ex Benth. – EP NL MU YP SL KI SE

- *Stenanthura conostephioides* Sond.

- *Styphelia behrii* (Schltdl.) Sleumer

- *Styphelia sonderi* F.Muell.

- *Pentataphrus behrii* Schltdl.

Astroloma humifusum (Cav.) R.Br. – FR EA EP NL MU YP SL KI SE

- *Astroloma denticulatum* R.Br.

- *Ventenatia humifusa* Cav.

- *Astroloma humifusum* (Cav.) R.Br. var. *denticulatum* (R.Br.) J.M.Black

- *Styphelia humifusa* (Cav.) Pers.

Brachyloma ciliatum (R.Br.) Benth. – SL SE

- *Lissanthe ciliata* R.Br.

- *Styphelia ciliata* (R.Br.) F.Muell.

Brachyloma daphnoides (Sm.) Benth. – MU SE

- *Styphelia daphnoides* Sm.

Brachyloma ericoides (Schltdl.) Sond. ssp. **bicolor** R.J.Bates – KI

Brachyloma ericoides (Schltdl.) Sond. ssp. **ericoides** – NL MU SL SE

Epacris impressa Labill. – SL KI SE

Epacris lanuginosa Labill. - Not in South Australia

Epacris microphylla R.Br. - Not in South Australia

Epacris obtusifolia Sm. - Not in South Australia

Leucopogon australis R.Br. - Not in South Australia

- *Styphelia australis* (R.Br.) F.Muell.

Leucopogon clelandii Cheel (Rare status in SA) – EP MU YP SL KI SE

Leucopogon concurvus F.Muell. – SL KI

- *Styphelia concurva* (F.Muell.) F.Muell.

Leucopogon cordifolius Lindl. – GT EP NL MU YP SL SE

- *Styphelia cordifolia* (Lindl.) F.Muell.

- *Leucopogon rotundifolius* Sond. (1845), non R.Br.

- *Styphelia rotundifolia* (Sond.) F.Muell.

Leucopogon costatus (F.Muell.) F.Muell. ex J.M.Black – MU SL KI SE

- *Styphelia costata* F.Muell.

Leucopogon ericoides (Sm.) R.Br. – MUx SE

- *Styphelia ericoides* Sm.

Leucopogon glacialis Lindl. – ?NL SE

- *Leucopogon collinus* auct.non (Labill.) R.Br.: J.M.Black (1952)

Leucopogon hirsutus Sond. (Rare status in SA) – SL KI

- *Styphelia hirsuta* (Sond.) F.Muell.

Leucopogon lanceolatus (Sm.) R.Br. var. **lanceolatus** – SL KI SE

- *Leucopogon australis* auct.non R.Br.: J.M.Black (1952)

- *Styphelia lanceolata* Sm.

Leucopogon parviflorus (Andrews) Lindl. – EP YP SL KI SE

- *Styphelia parviflora* Andrews

- *Leucopogon richiei* (Labill.) R.Br.

- *Styphelia richiei* Labill.

Leucopogon revolutus R.Br. (Rare status in SA) – EP

Leucopogon rufus Lindl. – EP MU SL KI SE

- *Styphelia rufa* (Lindl.) F.Muell.

Leucopogon virgatus (Labill.) R.Br. var. **virgatus** – FR EPx NL MU YP SL SE

- *Styphelia virgata* Labill.

Leucopogon woodsii F.Muell. – EP MU YP SL KI SE

- *Styphelia woodsii* (F.Muell.) Tate

- *Conostephium halmaturinum* J.M.Black

Lissanthe strigosa (Sm.) R.Br. ssp. **subulata** (R.Br.) J.M.Powell – EP NL MU SL KI SE

- *Lissanthe strigosa* auct.non (Sm.) R.Br.: J.M.Powell et al. (1986)

- *Lissanthe subulata* R.Br.

Monotoca scoparia (Sm.) R.Br. – SE

- *Styphelia scoparia* Sm.

Sprengelia incarnata Sm. (Rare status in SA) – SL KI SE

Styphelia adscendens R.Br. – SL* SE

Styphelia exarrhena (F.Muell.)F.Muell. – FR[?]id ?EPx MU SL KI SE

- *Leucopogon exarrhenus* F.Muell.

- *Leucopogon birtellus* F.Muell. ex Benth. var. *glabrifolius* J.M.Black

- *Leucopogon birtellus* F.Muell. ex Benth.

- *Leucopogon intermedius* Cheel

- *Styphelia exarrhena* (F.Muell.)F.Muell. var. *birtella* (F.Muell. ex Benth.)J.M.Black

- *Styphelia birtella* (F.Muell. ex Benth.)F.Muell. ex Tate

- *Styphelia pusilliflora* F.Muell.

PRIMULACEAE 91.349

* **Anagallis arvensis** L. – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*

- *Anagallis femina* in error: J.M.Black(1952)

- *Anagallis arvensis* L. var. *caerulea* Gouan

* **Anagallis minima** (L.)K.Krause – NL* MU* SL* SE*

- *Centunculus minimus* L.

* **Asterolinon linum-stellatum** (L.)Duby – MU* YP* SE*

- *Lysimachia linum-stellatum* L.

Samolus cremaeus S.W.L.Jacobs (Rare status in SA) – NW

- *Samolus valerandi* auct.non L.: J.M.Black(1952)

Samolus repens (J.R.Forst. & G.Forst.)Pers. – LE NU FR EA EP NL MU YP SL KI SE

- *Sheffieldia repens* J.R.Forst. & G.Forst.

PLUMBAGINACEAE 91.351

^{7c} **Plumbago auriculata** Lam. – SL^{7c}

LIMONIACEAE 91.352

* **Limonium binervosum** (G.E.Sm.)C.E.Salmon – FR* EP* NL* MU* SL* KI* SE*

- *Statice occidentalis* J.Lloyd

- *Limonium occidentale* (J.Lloyd)Kuntze

- *Statice binervosa* G.E.Sm.

* **Limonium companyonis** (Gren. & Billot)Kuntze – FR* EP* NL* MU* YP* SL* KI* SE*

- *Limonium psilocladon* auct.non (Boiss.)Kuntze: J.M.Black(1952)

- *Statice companyonis* Gren. & Billot

* **Limonium hyblacum** Brullo – EP* MU* YP* SL* SE*

- *Limonium* sp. (Toelken 1986)

* **Limonium lobatum** (L.f.)Kuntze – LE* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*

- *Limonium thoninii* (Viv.)Kuntze

- *Statice lobata* L.f.

- *Statice thoninii* Viv.

* **Limonium myrianthum** (Schrenk)Kuntze – FR* EP* MU* YP* SL^{7c}

- *Statice myriantha* Schrenk

Limonium psilocladon (Boiss.)Kuntze - Not in South Australia

- *Statice psiloclada* Boiss.

* **Limonium sinuatum** (L.)Mill. – GT* FR* EP* MU* YP* SL* KI* SE*

- *Statice sinuata* L.

OLEACEAE 91.361

* **Fraxinus angustifolia** Vahl – FR* NL* MU^{7c} SL* SE*

- *Fraxinus rotundifolia* Mill. ssp. *rotundifolia*

- *Fraxinus oxycarpa* auct.non Willd.: J.M.Black(1957)

Jasminum didymum G.Forst. ssp. *lineare* (R.Br.)P.Green – NW GT FR EA EP NL MU

- *Jasminum lineare* R.Br.

* **Ligustrum vulgare** L. – NL* SL* SE*

* **Olea europaea** L. ssp. *cuspidata* (Wall. ex G.Don)Cif. (Proclaimed SA Plant) – SL*

- *Olea europaea* L. ssp. *africana* (Mill.)P.Green

- *Olea chrysophylla* Lam.

- *Olea africana* Mill.

- *Olea cuspidata* Wall. ex G.Don

* **Olea europaea** L. ssp. *europaea* (Proclaimed SA Plant) – FR* EP* NL* MU* YP* SL* KI* SE*

... ^{7c}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

Syringa vulgaris L. - Not in South Australia

LOGANIACEAE 91.362

Logania centralis B.J.Conn - NW

Logania crassifolia R.Br. - EP YP SL KI

Logania insularis J.M.Black (Vulnerable status in SA) - KI

Logania linifolia Schldtl. - FR EP MU YP SL KI SE

Logania minor (J.M.Black)B.J.Conn - EP YP SL SE

- *Logania* sp. A.G.Perry(1986)

- *Logania crassifolia* R.Br. var. *minor* J.M.Black

Logania nuda F.Muell. - NU GT EP MU

Logania ovata R.Br. - EP YP KI SE

Logania recurva J.M.Black - FR NL SL

- *Logania longifolia* R.Br. var. *subsessilis* Benth.

Logania saxatilis G.Perry ex B.J.Conn (Rare status in SA) - FR NL SL

- *Logania* sp. B.G.Perry(1986)

- *Logania longifolia* auct.non R.Br.: Benth.(1869), partly

- *Logania vaginalis* auct.non (Labill.)F.Muell.: J.M.Black(1957)

Logania scabrella B.J.Conn (Rare status in SA) - KI

Mitrasacme pilosa Labill. var. *pilosa* (Vulnerable status in SA) - SL SE

Phyllangium distylis (F.Muell.)Dunlop (Rare status in SA) - EP MU SL KI SE

- *Mitrasacme distylis* F.Muell.

Phyllangium divergens (Hook.f.)Dunlop - FR EP NL MU YP SL KI SE

- *Mitrasacme paradoxa* auct.non R.Br.: G.Perry(1986), partly

- *Mitrasacme divergens* Hook.f.

Phyllangium sulcatum Dunlop (Vulnerable status in SA) - FR EP

- *Mitrasacme paradoxa* auct.non R.Br.: G.Perry(1986), partly

GENTIANACEAE 91.367

* *Blackstonia perfoliata* (L.)Huds. - SE*

- *Gentiana perfoliata* L.

- *Chlora perfoliata* (L.)L.

Centaurium clementii (Domin)L.G.Adams - LE[?] EA[?] EP[?]

- *Erythraea clementii* Domin

* *Centaurium erythraea* Rafn - NU* FR* EP* SL* KI* SE*

- *Centaurium minus* auct.non Garsault: H.Eichler(1965)

- *Erythraea centaurium* auct.non (L.)Borkh.: J.M.Black(1957)

- *Centaurium littorale* auct.non (Turner)Gilmour: Eichler(1965), partly

* *Centaurium maritimum* (L.)Fritsch ex Janch. - YP* SL* KI* SE*

- *Erythraea maritima* (L.)Pers.

- *Gentiana maritima* L.

* *Centaurium pulchellum* (Sw.)Druce - EP* MU* YP* SL* SE*

- *Gentiana pulchella* Sw.

* *Centaurium spicatum* (L.)Fritsch ex Janch. - NW^m LE^m NU^m GT^m FR^m EA^m EP^m NL^m MU^m YP^m SL^m KI^m SE^m

- *Erythraea australis* R.Br.

- *Gentiana spicata* L.

- *Centaurium australe* (R.Br.)Druce

- *Erythraea spicata* (L.)Pers.

- *Centaurium littorale* auct.non (Turner)Gilmour: Eichler(1965)

* *Centaurium tenuiflorum* (Hoffmanns. & Link)Fritsch - LE* FR* EA* EP* NL* MU* YP* SL* KI* SE*

- *Erythraea tenuiflora* Hoffmanns. & Link

- *Centaurium pulchellum* auct.non (Sw.)Druce: H.Eichler(1965)

Chionogentias clelandii L.G.Adams (Vulnerable status in SA) - SEx

Chionogentias gunniana L.G.Adams (Vulnerable status in SA) - SE

- *Gentianella diemensis* auct.non (Griseb.)J.H.Willis: Toelken(1986)

- *Gentiana diemensis* auct.non Griseb.: E.L.Robertson(1957)

- *Gentiana pleurogynoides* auct.non Griseb.: Toelken(1986)

- *Gentiana saxosa* auct.non Forst.f.: Tate(1890)

* *Cicendia filiformis* (L.)Delarbre - MU* SL* SE*

- *Microcala filiformis* (L.)Hoffmanns. & Link

- *Gentiana filiformis* L.

* **Cicendia quadrangularis** (Dombey ex Lam.) Griseb. – NL* SL* SE*

- *Microcala quadrangularis* (Dombey ex Lam.) A.DC.
- *Gentiana quadrangularis* Dombey ex Lam.

Sebaea albidiflora F.Muell. – EP YP SE

Sebaea ovata (Labill.) R.Br. – FR EA EP NL MU YP SL KI SE

- *Exacum ovatum* Labill.

MENYANTHACEAE 91.368

Nymphoides crenata (F.Muell.) Kuntze (Rare status in SA) – LE MU SL

- *Limnanthemum crenatum* F.Muell.

Nymphoides geminata (R.Br.) Kuntze (Vulnerable status in SA) – KI

- *Nymphoides* sp. aff. *exiliflora* (F.Muell.) Kuntze: Aston (1973)
- *Limnanthemum geminatum* (R.Br.) Griseb.
- *Villarsia geminata* R.Br.

Villarsia reniformis R.Br. – SL KI SE

- *Nymphoides stygia* (J.M.Black) H.Eichler
- *Limnanthemum stygium* J.M.Black
- *Villarsia exaltata* auct. non (Sims) G.Don: J.M.Black (1952)

Villarsia umbricola Aston var. **beaugholei** Aston (Vulnerable status in SA) – SE

Villarsia umbricola Aston var. **umbricola** – NL MU SL KI SE

APOCYNACEAE 91.369

Alyxia buxifolia R.Br. – NU GT FR EP NL MU YP SL KI SE

Carissa lanceolata R.Br. (Extinct in SA) – ?LE_x

- *Carissa brownii* F.Muell.
- *Carissa brownii* F.Muell. var. *lanceolata* (R.Br.) Tate
- *Carissa brownii* F.Muell. var. *angustifolia* J.Kempe

?c **Catharanthus roseus** (L.) G.Don – EP^{?c}

- *Vinca rosea* L.

* **Nerium oleander** L. – FR* EA* SL*

* **Vinca major** L. – FR* NL* MU* YP* SL* KI* SE*

ASCLEPIADACEAE 91.371

* **Araujia sericifera** Brot. – NU^{?c} SL*

- *Araujia hortorum* E.Fourn.
- *Araujia sericofera* Brot.

* **Asclepias curassavica** L. – FR* EP*

* **Calotropis procera** (Aiton) R.Br. ex W.T.Aiton – NW* LE*

- *Asclepias procera* Aiton

Cynanchum floribundum R.Br. – NW_x LE GT FR

* **Gomphocarpus cancellatus** (Burm.f.) Bruyns – FR* NL* MU* YP* SL* SE*

- *Asclepias rotundifolia* Mill.
- *Asclepias arborescens* L.
- *Gomphocarpus arborescens* (L.) R.Br.
- *Asclepias cancellata* Burm.f.

* **Gomphocarpus fruticosus** (L.) W.T.Aiton – NU* FR* EP* NL* MU* SL* SE*

- *Asclepias fruticosa* L.
- *Gomphocarpus fruticosus* (L.) R.Br.

* **Gomphocarpus physocarpus** E.Mey. – SL^{?c} SE*

- *Asclepias physocarpa* (E.Mey.) Schltr.

Marsdenia australis (R.Br.) Druce – NW LE NU GT FR EA EP MU

- *Leichhardtia australis* R.Br.
- *Marsdenia leichhardtiana* F.Muell.

* **Orbea variegata** (L.) Haw. – EP* SL*

- *Stapelia variegata* L.

Rhyncharrhena linearis (Decne.) K.L.Wilson – NW LE NU GT EP NL MU^{?id}

- *Pentatropis atropurpurea* (F.Muell.) Benth.
- *Pentatropis kempeana* F.Muell.
- *Pentatropis linearis* Decne.
- *Rhyncharrhena atropurpurea* F.Muell.
- *Daemia kempeana* (F.Muell.) F.Muell.
- *Rhyncharrhena quinquepartita* F.Muell.

- *Pentatropis quinquepartita* (F.Muell.) Benth.
- Sarcostemma viminale** (L.) R.Br. ssp. **australe** (R.Br.) P.I.Forst. - NW LE GT FR EA EP NL MU YP SL
- *Sarcostemma australe* R.Br.

RUBIACEAE 91.373

- Asperula conferta** Hook.f. - FR EA EP NL MU YP SL KI SE
- *Asperula oligantha* F.Muell.
 - *Asperula scoparia* auct.non Hook.f.: J.M.Black(1957)
- Asperula euryphylla** Airy Shaw & Turrill var. **tetraphylla** Airy Shaw & Turrill (Vulnerable status in SA) - KI
- *Asperula gunnii* auct.non Hook.f.: J.M.Black(1929)
- Asperula gemella** Airy Shaw & Turrill - LE MU SL SE
- *Galium geminifolium* F.Muell.
 - *Asperula geminifolia* F.Muell.(1866)
- Asperula gunnii** Hook.f. (Vulnerable status in SA) - Not in South Australia
- Asperula pusilla** Hook.f. (Endangered status in SA) - Not in South Australia
- Asperula sp. A (A.B.Cashmore September 1933)** Toelken (Extinct in SA) - KIX
- *Asperula pusilla* auct.non Hook.f.: Jessop & Toelken(1986)
- Asperula subsimplex** Hook.f. (Rare status in SA) - SE
- Asperula syrticola** (Miq.) Toelken (Rare status in SA) - FR EP NL
- *Asperula lissocarpa* Airy Shaw & Turrill
 - *Rubia syrticola* Miq.
- * **Coprosma repens** A.Rich. - EP* SL* KI* SE*
- Dentella pulvinata** Airy Shaw - LE
- *Dentella repens* auct.non J.R.Forst. & G.Forst. J.M.Black(1929)
 - *Dentella pulvinata* Airy Shaw var. *repanda* Airy Shaw
- * **Galium aparine** L. - SL* SE*
- Galium australe** DC. - EP SL SE
- Galium binifolium** N.A.Wakef. - FR
- Galium compactum** Ehrend. & McGill. - SL KI SE
- *Galium ciliare* auct.non Hook.f.: J.M.Black(1929)
 - *Galium gaudichaudii* auct.non DC.: J.M.Black(1957), partly
- Galium curvihirtum** Ehrend. & McGill. (Rare status in SA) - SE
- *Galium australe* auct.non DC.: J.M.Black(1929), partly
- * **Galium divaricatum** Lam. - FR* NL* MU* SL* KI* SE*
- *Galium parisiense* L. var. *australe* Ewart & Jean White
- Galium gaudichaudii** DC. - GT FR EA EP NL MU YP SL SE
- *Galium axiflorum* F.Muell. ex Miq.
- Galium migrans** Ehrend. & McGill. - NW NU FR EA EP NL MU YP SL KI
- *Galium gaudichaudii* DC. var. *muriculatum* Benth.
 - *Galium umbrosum* G.Fost. ex Hook f. var. *muriculatum* (Benth.) Ewart & B.Rees
- * **Galium murale** (L.) All. - FR* EP* NL* MU* YP* SL* KI* SE*
- *Sherardia muralis* L.
- * **Galium palustre** L. - MU* SL*
- Galium propinquum** A.Cunn. (Endangered status in SA) - SL
- *Galium umbrosum* G.Forst. ex Hook.f.
- * **Galium spurium** L. ssp. **ibicinum** (Boiss. & Hausskn. ex Boiss.) Ehrend. - GT* FR* EA* EP* NL* MU* YP* SE*
- *Galium ibicinum* Boiss. & Hausskn. ex Boiss.
 - *Galium tenerum* Pers.
- * **Galium tricornutum** Dandy (Proclaimed SA Plant) - EA* NL* YP* SL* SE*
- *Galium tricornu* Stokes
- Leptostigma reptans** (F.Muell.) Fosberg (Rare status in SA) - SE
- *Nertera reptans* (F.Muell.) Benth.
 - *Diodia reptans* F.Muell.
- Nertera granadensis** (L.f.) Druce (Endangered status in SA) - SE
- *Gomozia granadensis* Mutis ex L.f.
 - *Nertera depressa* Banks & Sol. ex Gaertn.
- Opercularia ovata** Hook.f. - MU SL SE
- Opercularia scabrida** Schltdl. - EP NL MU SL KI SE
- Opercularia turpis** F.Muell. ex Miq. - FR EA EP NL MU YP SL KI SE
- *Opercularia varia* Hook.f. var. *rigidior* Benth.
- Opercularia varia** Hook.f. - SL KI SE

Pomax umbellata (Gaertn.) Sol. ex A. Rich. – NW LE NU GT FR EA EP

- *Opercularia umbellata* Gaertn.
- *Pomax glabra* DC.
- *Pomax hirta* DC.

Psydrax ammophila S.T. Reynolds & R.J.F. Hend. – NW LE

- *Canthium attenuatum* auct. non R.Br. ex Benth.: Toelken (1986), partly
- *Canthium latifolium* auct. non F. Muell. ex Benth.: Toelken (1986), partly

Psydrax latifolia S.T. Reynolds & R.J.F. Hend. – NW LE

- *Canthium latifolium* F. Muell. ex Benth.
- *Plectronia latifolia* (F. Muell. ex Benth.) J.M. Black

Psydrax suaveolens (S. Moore) S.T. Reynolds – NW

- *Canthium lineare* E. Pritz.
- *Plectronia linearis* (E. Pritz.) J.M. Black
- *Canthium suaveolens* S. Moore

* **Sherardia arvensis** L. – EP* NL* MU* YP* SL* KI* SE*

Synaptantha tillaeacea (F. Muell.) Hook. f. – NW LE GT FR EA

- *Hedyotis tillaeacea* F. Muell.
- *Oldenlandia tillaeacea* (F. Muell.) F. Muell.
- *Hedyotis elatinoidea* Benth.

POLEMONIACEAE 91.374

* **Gilia tricolor** Benth. – SL*

* **Navarretia squarrosa** (Eschsch.) Hook. & Arn. – SL*

- *Gilia squarrosa* (Eschsch.) Hook. & Arn.
- *Hoitzgia squarrosa* Eschsch.

CONVOLVULACEAE 91.377

Bonamia rosea (F. Muell.) Hallier f. – NW LE

- *Breweria rosea* F. Muell.

Calystegia sepium (L.) R.Br. – MU SL KI SE

- *Convolvulus sepium* L.

Convolvulus angustissimus R.Br. ssp. **angustissimus** – EP NL MU YP SL SE

- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly
- *Convolvulus acaulis* Choisy

Convolvulus angustissimus R.Br. ssp. **peninsularum** R.W. Johnson – FR EA EP NL MU YP SL KI SE

- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly

* **Convolvulus arvensis** L. (Proclaimed SA Plant) – FR* EA* EP* NL* YP* SL* KI* SE*

Convolvulus clementii Domin – NW LE NU GT FR EA EP NL MU

- *Convolvulus erubescens* auct. non Sims: Johnson (1986), partly

Convolvulus crispifolius F. Muell. – GT EP MU YP SL²id KI

- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly
- *Convolvulus* sp. B R.W. Johnson (1986), partly

Convolvulus erubescens Sims - Not in South Australia

Convolvulus eyreanus R.W. Johnson – ?NW LE GT FR EA MU

- *Convolvulus* sp. B R.W. Johnson (1986), partly
- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly

Convolvulus microsepalus R.W. Johnson – LE NU GT FR EA EP NL MU YP SL

- *Convolvulus* sp. A R.W. Johnson (1986)

Convolvulus recurvatus R.W. Johnson ssp. **nullarborensis** R.W. Johnson – NW NU FR EA EP NL MU SE

- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly

Convolvulus recurvatus R.W. Johnson ssp. **recurvatus** – LE FR EA EP NL MU YP SE

- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly

Convolvulus remotus R.Br. – NW LE NU GT FR EA EP NL MU YP SL KI SE

- *Convolvulus erubescens* auct. non Sims: R.W. Johnson (1986), partly

Cressa cretica L. – NW LE GT FR EA EP NL MU YP SL

- *Cressa australis* R.Br.

* **Cuscuta campestris** Yunck. (Proclaimed SA Plant) – MU* SL* SE*

* **Cuscuta epithymum** (L.) L. – MU* SL*

- *Cuscuta europaea* L. var. *epithymum* L.

* **Cuscuta planiflora** Ten. (Proclaimed SA Plant) – SE*

* **Cuscuta suaveolens** Ser. (Proclaimed SA Plant) – SE*

Cuscuta tasmanica Engelm. (Vulnerable status in SA) – SE

... ?c, questionably established. ***, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

Cuscuta victoriana Yunck. – NW LE EA

– *Cuscuta australis* auct.non R.Br.: J.M.Black(1957)

Dichondra repens J.R.Forst. & G.Forst. – FR EP NL MU YP SL KI SE

Evolvulus alsinoides (L.)L. var. **decumbens** (R.Br.)Ooststr. – NW FR EA

– *Evolvulus decumbens* R.Br.

Evolvulus alsinoides L. var. **villosicalyx** Ooststr. – NW LE GT FR

* **Ipomoea cairica** (L.)Sweet – EP*

– *Ipomoea palmata* Forssk.

– *Convolvulus cairicus* L.

* **Ipomoea carnea** Jacq. – LE*

Ipomoea diamantinensis J.M.Black – LE

* **Ipomoea indica** (Burm.)Merr. – MU* SL*

– *Convolvulus acuminatus* Vahl

– *Convolvulus indicus* Burm.

– *Ipomoea acuminata* (Vahl)Roem. & Schult.

– *Ipomoea learii* Paxton

– *Ipomoea congesta* R.Br.

Ipomoea lonchophylla J.M.Black – LE GT

Ipomoea muelleri Benth. – LE

* **Ipomoea pandurata** (L.)G.Mey. – MU* SL*

– *Convolvulus panduratus* L.

Ipomoea polymorpha Roem. & Schult. – LE FR

– *Ipomoea heterophylla* R.Br.

Ipomoea racemigera F.Muell. & Tate – LE

Merremia dissecta (Jacq.)Hallier f. – MU

– *Ipomoea dissecta* Jacq.

Wilsonia backhousei Hook.f. – NU EP NL YP SL KI SE

Wilsonia humilis R.Br. var. **humilis** – NU EP YP SL KI SE

Wilsonia rotundifolia Hook. – EP NL MU YP SL KI SE

HYDROPHYLLACEAE 91.380

* **Phacelia tanacetifolia** Benth. – SL* KI*

* **Wigandia carascana** Kunth – SL*

BORAGINACEAE 91.381

* **Amsinckia calycina** (Moris)Chater (Proclaimed SA Plant) – FR* EP* NL* MU* SL* SE*

– *Lithospermum hispidum* Ruiz & Pav.

– *Amsinckia angustifolia* Lehm.

– *Lithospermum calycinum* Moris

– *Amsinckia hispida* (Ruiz & Pav.)I.M.Johnst.

Amsinckia lycopsoides (Lehm.)Lehm. (Proclaimed SA Plant) – Not in South Australia

– *Lithospermum lycopsoides* Lehm.

* **Anchusa arvensis** (L.)M.Bieb. – EA* MU* SE*

– *Anchusa arvensis* (L.)M.Bieb. ssp. *arvensis*

– *Lycopsis arvensis* L.

* **Anchusa capensis** Thunb. – FR* EP* SL* SE*

Austrocynoglossum latifolium (R.Br.)R.R.Mill. – Not in South Australia

– *Cynoglossum latifolium* R.Br.

* **Borago officinalis** L. – NL* MU* SL* SE*

* **Buglossoides arvensis** (L.)I.M.Johnst. – LE* NU* FR* EA* EP* NL* MU* YP* SL* KI* SE*

– *Lithospermum arvense* L.

Cynoglossum australe R.Br. – NW LE FR EA EP MU^{id} YP SL KI SE

– *Cynoglossum australe* R.Br. var. *drummondii* (Benth.)Brand

– *Cynoglossum drummondii* Benth.

Cynoglossum suaveolens R.Br. – NL SL SE

* **Echium italicum** L. – MU* YP* SL* SE*

* **Echium plantagineum** L. (Proclaimed SA Plant) – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*

– *Echium violaceum* auct.non L.: Benth.(1868)

– *Echium lycopsis* L.

* **Echium simplex** DC. – SE*

* **Echium vulgare** L. – NL* SE*

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native. *, naturalised; ...

HYDROPHYLLACEAE 91.380

- Embadium johnstonii** Ising (Vulnerable status in SA) – LE
Embadium stagnense J.M.Black (Rare status in SA) – GT
Embadium uncinatum Ising – LE GT FR EA EP
Halgania andromedifolia Behr & F.Muell. – NU GT EP NL MU YP
 - *Halgania lavandulacea* auct.non Endl.: Benth.(1868)
Halgania cyanea Lindl. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Halgania strigosa* Schldtl.
Halgania erecta Ewart & B.Rees – NW
Heliotropium ammophilum Craven – LE GT
 - *Heliotropium undulatum* auct.non Vahl: Craven(1986)
 * **Heliotropium amplexicaule** Vahl – GT* FR* EP* MU* SL* SE*
 - *Heliotropium anchusaefolium* Poir.
 - *Cochranea anchusaefolia* (Poir.)Gurke
 - *Tournefortia heliotropioides* Hook.
Heliotropium asperimim R.Br. – NW LE GT FR EA EP NL MU YP SE_x
Heliotropium cunninghamii Benth. – LE FR
 - *Heliotropium tenuifolium* auct.non R.Br.: Craven(1986), partly
 - *Heliotropium tenuifolium* R.Br. var. *parviflorum* J.M.Black
 * **Heliotropium curassavicum** L. – LE* GT* FR* EA* EP* NL* MU* YP* SL* SE*
Heliotropium europaeum L. – LE NU GT FR EA EP NL MU YP SL KI SE
 - *Heliotropium glandulosum* R.Br.
Heliotropium filaginoides Benth. – NW LE EA
Heliotropium glabellum R.Br. – NW
Heliotropium inexplicitum Craven – NW
Heliotropium moorei Craven – NW LE
Heliotropium ovalifolium Forssk. - Not in South Australia
Heliotropium pachyphyllum Craven (Extinct in SA) – LE_x
 - *Heliotropium ovalifolium* auct.non Forssk.: Craven(1986)
 - *Heliotropium ovalifolium* Forssk. var. *crassifolium* Domin
Heliotropium pleiopterum F.Muell. – NW
Heliotropium sp. Fitton Mine (R.J.Bates 9754) Toelken – LE EA
 * **Heliotropium supinum** L. – LE* GT* FR* EA* EP* NL* MU* YP*_x SL* SE*
Heliotropium tanythrix Craven – NW?x LE
Heliotropium tenuifolium R.Br. - Not in South Australia
Myosotis australis R.Br. – GT EP NL MU YP SL KI SE
Myosotis discolor Pers. ssp. **discolor** – SL SE
 * **Myosotis sylvatica** Hoffm. – SL* SE*
 * **Neotostema apulum** (L.)I.M.Johnst. – EA* EP* NL* MU* YP* SL* SE*
 - *Rhytispermum apulum* (L.)Rchb.
 - *Myosotis apula* L.
 - *Lithospermum apulum* (L.)Vahl
Omphalolappula concava (F.Muell.)Brand – NW LE NU GT FR EA EP NL MU YP
 - *Cynoglossum concavum* (F.Muell.)Kuntze
 - *Echinosperrum concavum* F.Muell.
 - *Lappula concava* (F.Muell.)F.Muell.
 - *Cynoglossospermum concavum* (F.Muell.)Kuntze
Plagiobothrys elachanthus (F.Muell.)I.M.Johnst. – EP NL MU SE
 - *Heliotropium elachanthum* F.Muell.
 - *Eritrichium australasicum* Benth. , partly
Plagiobothrys orthostatus J.M.Black (Vulnerable status in SA) – SE
Plagiobothrys plurisepaleus (F.Muell.)I.M.Johnst. – NW LE GT FR EA EP NL MU SE
 - *Allocarya plurisepalea* (F.Muell.)Brand
 - *Maccoya plurisepalea* F.Muell.
 - *Rochelia plurisepalea* (F.Muell.)Druce
 - *Rochelia maccoya* F.Muell. ex Benth.
Trichodesma zeylanicum (Burm.f.)R.Br. – NW LE GT FR EA
 - *Borago zeylanica* Burm.f.
 - *Trichodesma zeylanicum* (Burm.f.)R.Br. var. *latisepaleum* F.Muell.
 - *Trichodesma zeylanicum* (Burm.f.)R.Br. var. *sericeum* (Lindl.)Benth.
 - *Pollichia zeylanica* (Burm.f.)F.Muell.
 - *Trichodesma sericeum* Lindl.

VERBENACEAE 91.385

Aloysia triphylla (L'Her.) Britton - Not in South Australia

- *Verbena triphylla* L'Her.

* **Lantana camara** L. var. **camara** (Proclaimed SA Plant) - SL*

- *Lantana aculeata* L.

* **Phyla canescens** (Kunth) Greene - NL* MU* YP* SL*

- *Lippia canescens* Kunth

- *Phyla nodiflora* auct.non (L.) Greene: Munir(1986)

- *Phyla nodiflora* (L.) Greene var. *canescens* (Kunth) Moldenke

Phyla nodiflora (L.) Greene var. **nodiflora** - Not in South Australia

- *Lippia nodiflora* (L.) Michx.

- *Verbena nodiflora* L.

* **Verbena bonariensis** L. - SL*

- *Verbena quadrangularis* Velloso

- *Verbena trichotoma* Moench

* **Verbena officinalis** L. - NW* LE* GT* FR* EA* MU* SL* SE*

* **Verbena officinalis** L. var. **halei** (Small) Munir - LE* SL*

- *Verbena halei* Small

- *Verbena officinalis* L. ssp. *halei* (Small) S.C.Barber

- *Verbena leucanthemifolia* Greene

* **Verbena rigida** Spreng. - SL*

- *Verbena venosa* Gillies & Hook.

- *Verbena scaberrima* Cham.

* **Verbena supina** L. var. **erecta** (Moldenke) Munir - LE* GT* FR* EA* EP* NL* MU* SL*

- *Verbena supina* L. f. *erecta* Moldenke

* **Verbena supina** L. var. **supina** - LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*

* **Verbena tenuisecta** Briq. - EP* YP* SL*

- *Verbena dissecta* Morong

- *Verbena erinoides* Lam.

- *Verbena tenera* Spreng.

- *Glandularia tenuisecta* (Briq.) Small

AVICENNIACEAE 91.386

Avicennia marina (Forssk.) Vierh. ssp. **australasica** (Walp.) J.Everett - SLrid

- *Avicennia marina* (Forssk.) Vierh. var. *resinifera* (G.Forst.) Bakh., nom.illeg.

- *Avicennia officinalis* auct.non L.: J.M.Black(1926)

- *Avicennia resinifera* G.Forst.

- *Avicennia marina* (Forssk.) Vierh. var. *australasica* (Walp.) Moldenke

- *Avicennia tomentosa* Jacq. var. *australasica* Walp.

- *Avicennia tomentosa* auct.non Jacq.: R.Br.(1810)

Avicennia marina (Forssk.) Vierh. ssp. **marina** - EP NL YP SL

- *Avicennia marina* (Forssk.) Vierh. var. *resinifera* (G.Forst.) Bakh., nom.illeg.

- *Avicennia officinalis* auct.non L.: J.M.Black(1926), partly

- *Avicennia marina* (Forssk.) Vierh. var. *australasica* auct. non (Walp.) Moldenke: Duke(1991)

- *Avicennia tomentosa* auct.non Jacq.: R.Br.(1810), partly

CHLOANTHACEAE 91.387

Dicrastylis beveridgei F.Muell. var. **beveridgei** - NW NU

Dicrastylis beveridgei F.Muell. var. **lanata** Munir - NW NU GT

Dicrastylis costelloi F.M.Bailey var. **costelloi** - LE

- *Dicrastylis doranii* auct.non F.Muell.: J.M.Black(1957)

Dicrastylis costelloi F.M.Bailey var. **eriantha** (F.Muell.) Munir - LE

- *Dicrastylis doranii* F.Muell. var. *eriantha* F.Muell.

Dicrastylis costelloi F.M.Bailey var. **globulifera** Munir - LE

Dicrastylis costelloi F.M.Bailey var. **violacea** Munir - LE

- *Dicrastylis doranii* F.Muell. var. *eriantha* auct.non F.Muell.: J.M.Black(1957)

- *Dicrastylis doranii* auct.non F.Muell.: Tate(1896), partly

Dicrastylis doranii F.Muell. - NW

- *Dicrastylis carnegiei* Hemsl.

Dicrastylis exsuccosa (F.Muell.) Druce var. **tomentosa** Munir - NW

- *Dicrastylis ochrotricha* auct.non F.Muell.: Tate(1894)

Dicrastylis gilesii F.Muell. var. **bagotensis** Munir - NW

Dicrastylis lewellinii (F.Muell.) F.Muell. – LE NU

- *Chloanthes lewellinii* F.Muell.

- *Dicrastylis weddii* F.M.Bailey

Dicrastylis petermannensis Munir – NW?id

Dicrastylis verticillata J.M.Black – GT EP MU

Newcastelia bracteosa F.Muell. – NW

- *Newcastelia elliptica* Munir

- *Newcastelia hexarrhena* auct.non F.Muell.: Diels & E.Pritz.(1904)

Newcastelia cephalantha F.Muell. var. **cephalantha** – NW LE

- *Newcastelia cephalantha* F.Muell. var. *queenslandica* Domin

Newcastelia cephalantha F.Muell. var. **tephropepla** Munir – NW

Newcastelia spodioptricha F.Muell. – NW LE

- *Dicrastylis doranii* auct.non F.Muell.: Tate(1896), partly

Spartothamnella teucriiflora (F.Muell.) Moldenke – NW LE GT FR

- *Spartothamnus teucriiflorus* F.Muell.

CALLITRICHACEAE 91.391

* **Callitriche hamulata** Kutz. – SE*

Callitriche sonderi Hegelm. (Rare status in SA) – LE MU SE

* **Callitriche stagnalis** Scop. – NL* MU* SL* SE*

- *Callitriche verna* auct.non L.: J.M.Black(1952)

Callitriche umbonata Hegelm. (Vulnerable status in SA) – MU SL SE

LABIATAE 91.392

Ajuga australis R.Br. f. **A (A.G.Spooner 9058)** Toelken – LE FR EA EP NL MU YP_x SL SE

- *Ajuga australis* R.Br. f. *A* Toelken(1986)

Ajuga australis R.Br. f. **B (R.L.Taplin 972)** Toelken – SL KI SE

- *Ajuga australis* R.Br. f. *B* Toelken(1986)

* **Ajuga iva** (L.) Schreb. – MU* YP* SL*_x

- *Ajuga pseudo-iva* Robill. & Castagne ex DC.

- *Teucrium iva* L.

* **Calamintha nepeta** (L.) Savi ssp. **glandulosa** (Req.) P.W.Ball – SL*

- *Thymus glandulosus* Req.

- *Calamintha glandulosa* (Req.) Benth.

* **Cedronella canariensis** (L.) Webb & Berthel. – SL*

- *Dracocephalum canariense* L.

* **Glechoma hederacea** L. – SL*?id

* **Lamium amplexicaule** L. var. **amplexicaule** – NW* FR* EP* NL* MU* YP* SL* SE*_x

- *Lamium amplexicaule* L. var. *clandestinum* Rchb.

°c **Lamium purpureum** L. – SL_x

* **Lavandula dentata** L. – MU* YP* SL*_x

* **Lavandula multifida** L. – EP* YP_{°c}

* **Lavandula stoechas** L. – NL* MU* SL*

Lycopus australis R.Br. – MU SL SE

* **Marrubium vulgare** L. (Proclaimed SA Plant) – NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*

°c **Melissa officinalis** L. – NL_{°c} MU_{°c} SL_{°c}

Mentha australis R.Br. – LE NU_x GT FR NL MU SL

Mentha diemenica Spreng. (Rare status in SA) – EP_x YP SL SE

- *Mentha gracilis* R.Br.

- *Mentha serpyllifolia* Benth.

Mentha laxiflora Benth. – SE

°c **Mentha longifolia** (L.) Huds. – SL_{°c}

- *Mentha spicata* L. var. *longifolia* L.

* **Mentha** × **piperita** L. var. **citrata** (Ehrh.) Briq. – NL* MU* SL* SE*

- *Mentha citrata* Ehrh.

* **Mentha** × **piperita** L. var. **piperita** – SL*

* **Mentha pulegium** L. – EP_{°c} NL* MU* SL* KI* SE*

* **Mentha** × **rotundifolia** (L.) Huds. – SL*

- *Mentha spicata* L. var. × *rotundifolia* L.

Mentha saturioides R.Br. (Rare status in SA) – FR EP NL YP_x SL SE

* **Mentha spicata** L. f. **A (R.Bates 3655)** Toelken – MU_{°c}_x SL* SE_{°c}

- *Mentha spicata* L. f. *A* Toelken(1986)

... °c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- * *Mentha spicata* L. f. **B (B.Copley 1119)** Toelken – MU* YP^{ie} SL* SE*
 - *Mentha spicata* L. f. B Toelken(1986)
Microcorys macrediana F.Muell. (Rare status in SA) – NW
- ^{ie} *Moluccella laevis* L. – NL^{ie} SL^{ie}
- ^{ie} *Nepeta cataria* L. – NL^{ie} SL^{ie}x
- ^{ie} *Ocimum basilicum* L. – LE^{ie} GT^{ie} SL^{ie}
- Plectranthus intraterraneus* S.T.Blake – NW FR EA EP
 - *Plectranthus parviflorus* auct.non R.Br.: J.M.Black(1957)
- Prostanthera althoferi* B.J.Conn ssp. **longifolia** B.J.Conn – NW LE NU GT EP
 - *Prostanthera baxteri* A.Cunn. ex Benth. var. *crassifolia* auct.non Benth.: E.L.Robertson(1957)
 - *Prostanthera* sp. B B.J.Conn (1986)
- Prostanthera ammophila* B.J.Conn – EP
 - *Prostanthera* sp. A B.J.Conn (1986)
- Prostanthera aspalathoides* A.Cunn. ex Benth. – EP ?NLx MU YP?x SL KIx SE
 - *Prostanthera coccinea* auct.non F.Muell.: F.Muell.(1868), partly
- Prostanthera behriana* Schldtl. – FR EP NL MU SL KIx SE
- Prostanthera calycina* F.Muell. ex Benth. (Vulnerable status in SA) – EP
- Prostanthera chlorantha* (F.Muell.)F.Muell. ex Benth. (Rare status in SA) – EP MU SL KI
 - *Klanderia chlorantha* F.Muell.
- Prostanthera eurybioides* F.Muell. (Endangered status in SA) – MU ?SLx SE
- Prostanthera florifera* B.J.Conn – EP
- Prostanthera nudula* J.M.Black ex E.L.Robertson (Vulnerable status in SA) – NW
- Prostanthera sericea* (J.M.Black)B.J.Conn – NW GT
 - *Prostanthera baxteri* A.Cunn. ex Benth.
 - *Prostanthera baxteri* A.Cunn. ex Benth. var. *sericea* J.M.Black
- Prostanthera serpyllifolia* (R.Br.)Briq. ssp. **microphylla** (R.Br.)B.J.Conn – EP MU YP KI SE
 - *Prostanthera coccinea* auct.non F.Muell.: F.Muell.(1855), partly
 - *Cryphia microphylla* R.Br.
 - *Prostanthera microphylla* A.Cunn. ex Benth.
- Prostanthera serpyllifolia* (R.Br.)Briq. ssp. **serpyllifolia** – EP YP
 - *Prostanthera coccinea* F.Muell. , partly
 - *Cryphia serpyllifolia* R.Br.
- Prostanthera spinosa* F.Muell. – FR EP KI
- Prostanthera striatiflora* F.Muell. – NW LE GT FR EA EP NLx MU
 - *Prostanthera striatiflora* F.Muell. var. *sericea* Benth.
- Prostanthera wilkieana* F.Muell. – NW
- * *Prunella vulgaris* L. – SL* SE*
 - *Brimella vulgaris* L.
- * *Rosmarinus officinalis* L. – YP* SL*
- ^{ie} *Salvia aethiopis* L. – NL^{ie}x
- ^{ie} *Salvia aurea* L. – SL^{ie}x
- * *Salvia reflexa* Hornem. – EA* EP* NL^{ie} YP* SL*
- * *Salvia verbenaca* L. var. **verbenaca** – FR* EA* EP* NI,* MU* YP* SL* KI* SE*
 - *Salvia verbenaca* L. f. A (Toelken 1986)
 - *Salvia horminoides* Pourr.
- * *Salvia verbenaca* L. var. **vernalis** Boiss. – NW* LE* NU* GT* FR* EP* NL* MU* YP* SL* SE*
 - *Salvia verbenaca* L. f. B (Toelken 1986)
- Scutellaria humilis* R.Br. (Rare status in SA) – FR MU SL KI
- * *Stachys arvensis* (L.)L. – FR* EP^{ie} MU* SL* KI* SE*
 - *Glechoma arvensis* L.
- * *Stachys byzantina* C.Koch – SL*x
 - *Stachys olympica* Poir.
 - *Stachys lanata* Jacq.
- * *Stachys germanica* L. – SL*x
- Teucrium albicaule* Toelken – LE ?FR EA EP MU
 - *Teucrium racemosum* R.Br. var. *tripartitum* F.Muell. ex Benth.
- Teucrium corymbosum* R.Br. – NW LE NU FR EA EP NL MU
- Teucrium grandiusculum* F.Muell. & Tate ssp. **grandiusculum** (Vulnerable status in SA) – NW
- Teucrium grandiusculum* F.Muell. & Tate ssp. **pilosum** Toelken (Vulnerable status in SA) – NU GT?x
- Teucrium racemosum* R.Br. – NW LE GT FR EA EP NL MU YP SL SE
 - *Teucrium racemosum* R.Br. var. *triflorum* J.M.Black
- Teucrium sessiliflorum* Benth. – NU GT FR EA EP NL MU YP SL

7c *Thymus vulgaris* L. – SE7c x

Westringia dampieri R.Br. – EP KI x

– *Westringia angustifolia* auct.non R.Br.: J.M.Black(1926)

– *Westringia cinerea* R.Br.

– *Westringia grevillina* F.Muell.

Westringia eremicola A.Cunn. ex Benth. – EP NL MU YP KI SE

– *Westringia grevillina* auct.non F.Muell.: E.L.Robertson(1957), partly

Westringia rigida R.Br. – NW NU GT FR EA EP NL MU YP SL SE

SOLANACEAE 91.395

Anthocercis angustifolia F.Muell. (Rare status in SA) – FR NL SL

Anthocercis anisantha Endl. ssp. *anisantha* (Rare status in SA) – EP

Anthocercis anisantha Endl. ssp. *collina* Haegi – GT EP

* *Cestrum parqui* L'Her. – NL* MU* SL* KI* SE*

Cyphanthera myosotidea (F.Muell.)Haegi – GT EP MU KI

– *Anthocercis amblyantha* F.Muell.

– *Anthocercis myosotidea* F.Muell.

* *Datura ferox* L. – GT* FR* EA* EP* NL* MU* YP* SL* SE*

* *Datura inoxia* Mill. – FR* EA* EP* NL* MU* YP*

– *Datura meteloides* DC. ex Dunal

– *Datura metel* auct.non L.: J.M.Black(1957), partly

* *Datura leichhardtii* F.Muell. ex Benth. – NW* LE* GT* FR* EA* EP*

* *Datura stramonium* L. – FR* EA* EP* NL* MU* YP* SL* KI* SE*

– *Datura stramonium* L. var. *tatula* (L.)Torr.

– *Datura tatula* L.

* *Datura wrightii* Regel – FR* EA* NL* MU* SL*

– *Datura metel* auct.non L.: J.M.Black(1957), partly

– *Datura meteloides* auct.non Dunal: Everist(1974)

Duboisia hopwoodii (F.Muell.)F.Muell. – NW LE NU GT EA EP MU

– *Anthocercis hopwoodii* F.Muell.

Grammosolen dixonii (F.Muell. & Tate)Haegi – EP NL MU YP

– *Anthotroche blackii* auct.non F.Muell.: H.Eichler(1965), partly

– *Newcastelia dixonii* F.Muell. & Tate

– *Anthotroche blackii* auct.non F.Muell.: J.M.Black(1957), partly

Grammosolen truncatus (Ising)Haegi – NW NU GT EP

– *Anthotroche truncata* Ising

* *Hyoscyamus niger* L. – NL* x

Lycium australe F.Muell. – NW LE NU GT FR EA EP NL MU YP SL

* *Lycium barbarum* L. – SL*

– *Lycium chinense* auct.non Mill.: J.M.Black(1957)

* *Lycium ferocissimum* Miers (Proclaimed SA Plant) – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*

– *Lycium macrocalyx* Domin

– *Lycium chinense* auct.non Mill.: Benth.(1868), partly

7c *Lycopersicon esculentum* Mill. – LE7c FR7c SL7c SE7c

– *Lycopersicon lycopersicum* (L.)H.Karst.

– *Solanum lycopersicum* L.

* *Nicandra physalodes* (L.)Gaertn. – EP* x NL* x SL* SE* x

– *Atropa physalodes* L.

Nicotiana burbridgeae Symon (Rare status in SA) – LE

– *Nicotiana burbridgei* Symon

Nicotiana excelsior (J.M.Black)J.M.Black – NW LEx FRx

– *Nicotiana macrocalyx* Domin

– *Nicotiana suaveolens* Lehm. var. *excelsior* J.M.Black

* *Nicotiana glauca* Graham – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*

Nicotiana goodspeedii H.-M.Wheeler – NW NU GT FR EA EP NL MU YP

Nicotiana gossei Domin – NW

Nicotiana maritima H.-M.Wheeler – FR EP NL MU YP SL KI SE

Nicotiana occidentalis H.-M.Wheeler ssp. *obliqua* N.T.Burb. – NW LE NU GT FR EP MU

Nicotiana rosulata (S.Moore)Domin ssp. *rosulata* – NW LE GT EA EP

– *Nicotiana suaveolens* Lehm. var. *rosulata* S.Moore

Nicotiana simulans N.T.Burb. – NW LE GT FR EA EP

... 7c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. 7id, questionable identification. (BS), Biological Survey record.

- Nicotiana* sp. **Corunna** (D.E.Symon 17088) D.E.Symon – EP
Nicotiana truncata Symon (Rare status in SA) – LE
Nicotiana velutina H.-M.Wheeler – NW LE NU GT FR EA EP NL MU
- * *Physalis angulata* L. – SL*
- * *Physalis peruviana* L. – SL* SE*
- * *Physalis viscosa* L. – NL* MU* SL* SE*
- * *Salpichroa origanifolia* (Lam.)Thell. – MU* SL* SE*
 – *Physalis origanifolia* Lam.
- * *Solanum aviculare* G.Forst. – EP* SL*
- Solanum capsiciforme** (Domin)G.T.S.Baylis – NU EP NL^{ic} MU^{ic} YP KI
 – *Solanum simile* F.Muell. var. *capsiciforme* Domin
- Solanum centrale** J.M.Black – NW LE NU GT
 – *Solanum nemophilum* auct.non F.Muell.: J.M.Black(1957)
- Solanum chenopodium** F.Muell. – LE GT FR EA EP
- * **Solanum chenopodioides** Lam. – SL*
- * **Solanum cinereum** R.Br. – FR* EP* NL* SL*x
- Solanum cleistogamum** Symon – NW LE GT FR EP MU
- Solanum coactiliferum** J.M.Black – NW LE NU GT FR EA EP NL MU YP
- Solanum eardleyae** Symon – NW LE
- * **Solanum elaeagnifolium** Cav. (Proclaimed SA Plant) – EA* EP* NL* MU* YP* SL* SE*
- Solanum ellipticum** R.Br. – NW LE NU GT FR EA EP MU
 – *Solanum ellipticum* R.Br. var. *mollibaccalis* J.M.Black
 – *Solanum lithophilum* F.Muell.
- Solanum cremophilum** F.Muell. (Rare status in SA) – FR
- Solanum esuriale** Lindl. – LE GT FR EA NL MU SL
- Solanum ferocissimum** Lindl. – NW EA
- * **Solanum hoplopetalum** Bitter & Summerh. – SE*x
- Solanum hystrix** R.Br. – NU GT EP
- Solanum karsensis** Symon – EA
- Solanum laciniatum** Aiton – EP NL* MU SL KI* SE
- Solanum lacunarium** F.Muell. – LE GT FR MU
- Solanum lasiophyllum** Dunal ex Poir. – NW LE GT EP^m
- * **Solanum linnaeanum** Hepper & P.-M.L.Jaeger – EP* NL* MU* SL* KI* SE*
 – *Solanum sodomeum* L. var. *hermanni* (Dunal)Dunal
 – *Solanum hermanni* Dunal
- ⊖ **Solanum marginatum** L.f. – NL^{ic} MU^{ic} SL^{ic} SE^{ic}
- * **Solanum mauritianum** Scop. – SL*
- * **Solanum nigrum** L. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- Solanum oligacanthum** F.Muell. – LE GT EP^{ic} NL YP^{ic} SL^{ic} SE^{ic}
- Solanum opacum** A.Braun & Bouche – MU KI*
- * **Solanum orbiculatum** Dunal ssp. **macrophyllum** Symon – LE*
- Solanum orbiculatum** Dunal ssp. **orbiculatum** – NW LE NU GT
- Solanum petrophilum** F.Muell. – NW LE GT FR EA EP MU
- * **Solanum physalifolium** Rusby var. **nitidibaccatum** (Bitter)Edmonds – MU* SL* SE*
 – *Solanum nitidibaccatum* Bitter
 – *Solanum sarrachoides* Sendtn.
- * **Solanum pseudocapsicum** L. – EP* NL* SL* KI*
- Solanum quadriloculatum** F.Muell. – NW LE GT FR EA EP
 – *Solanum ellipticum* R.Br. var. *duribaccalis* J.M.Black
- * **Solanum retroflexum** Dunal – EP* YP*
- * **Solanum rostratum** Dunal – EP* NL* MU* SL*
- Solanum simile** F.Muell. – NU FR EA EP NL MU YP KI SE
- Solanum sturtianum** F.Muell. – NW LE GT FR EA EP NL MU^{ic}
 – *Solanum sturtii* F.Muell.
- Solanum symonii** H.Eichler – NU EP YP
- * **Solanum triflorum** Nutt. – NL* MU* SL* SE*
- * **Solanum villosum** Mill. – SL*
- * **Withania somnifera** (L.)Dunal – EP* SL* SE*
 – *Physalis somnifera* L.

BUDDLEJACEAE 91.399

- * **Buddleja davidii** Franch. – EP* SL* SE*

- ^{ic} **Buddleja globosa** Hope – SL^{ic}
 * **Buddleja madagascariensis** Lam. – MU^{ic} SL*
 - *Nicodemia madagascariensis* (Lam.) R. Parker
 - *Buddleja davidii* auct. non Franch.: Jessop (1983)

SCROPHULARIACEAE 91.400

- * **Bartsia trixago** L. – EP* MU* YP* SL* SE*
 - *Bellardia trixago* (L.) All.
- * **Cymbalaria muralis** P. Gaertn., B. Mey. & Scherb. ssp. **muralis** – ?YP* SL* SE*
 - *Linaria cymbalaria* (L.) Mill.
 - *Antirrhinum cymbalaria* L.
- Derwentia decorosa** (F. Muell.) B. G. Briggs & Ehrend. (Rare status in SA) – FR EA EP NL MU SE
 - *Parahebe decorosa* (F. Muell.) B. G. Briggs & Ehrend.
 - *Veronica decorosa* F. Muell.
- Derwentia derwentiana** (Andrews) B. G. Briggs & Ehrend. ssp. **anisodonta** B. G. Briggs & Ehrend. (Rare status in SA) – SL KI
- Derwentia derwentiana** (Andrews) B. G. Briggs & Ehrend. ssp. **derwentiana** (Endangered status in SA) – SE
 - *Veronica derwentiana* Andrews
 - *Parahebe derwentiana* (Andrews) B. G. Briggs & Ehrend.
 - *Veronica labiata* R. Br.
- Derwentia derwentiana** (Andrews) B. G. Briggs & Ehrend. ssp. **homalodonta** B. G. Briggs & Ehrend. (Endangered status in SA) – SL KI
- * **Dischisma arenarium** E. Mey. – YP* SE*
- * **Dischisma capitatum** (Thunb.) Choisy – MU* SL* SE*
 - *Hebenstretia capitata* Thunb.
- Elacholoma hornii** F. Muell. & Tate – NW LE
- Euphrasia collina** R. Br. ssp. **collina** (Vulnerable status in SA) – SE
 - *Euphrasia brownii* F. Muell., nom. illeg.
- Euphrasia collina** R. Br. ssp. **muelleri** (Wettst.) W. R. Barker (Endangered status in SA) – FRx SLx SEx
 - *Euphrasia muelleri* Wettst.
- Euphrasia collina** R. Br. ssp. **osbornii** W. R. Barker (Endangered status in SA) – EP NL YP SL KI SE
 - *Euphrasia osbornii* Du Rietz, nom. illeg.
- Euphrasia collina** R. Br. ssp. **paludosa** (R. Br.) W. R. Barker (Endangered status in SA) – SLx
 - *Euphrasia paludosa* R. Br.
- Euphrasia collina** R. Br. ssp. **tetragona** (R. Br.) W. R. Barker – ?FR(BS) EP MU YP ?SL(BS) KI SE
 - *Euphrasia tetragona* R. Br.
- Euphrasia collina** R. Br. ssp. **trichocalycina** (Gand.) W. R. Barker (Endangered status in SA) – SEx
 - *Euphrasia trichocalycina* Gand.
- Euphrasia scabra** R. Br. (Extinct in SA) – EPx SLx SEx
- Glossostigma cleistanthum** W. R. Barker – LE GT FR EA EP NL MU SL
 - *Glossostigma* sp. A W. R. Barker (1982)
 - *Glossostigma spathulatum* auct. non Wight & Arn. ex Arn.: J. M. Black (1926), partly
- Glossostigma diandrum** (L.) Kuntze – NW LE FR EA EP NL MU SL KI SE
 - *Glossostigma spathulatum* Wight & Arn. ex Arn.
 - *Limosella diandra* L.
- Glossostigma drummondii** Benth. – NW LE EP ?SL(BS) KIx
- Glossostigma elatinoides** (Benth.) Benth. ex Hook. f. – EPx NL MU SL SE
 - *Tricholoma elatinoides* Benth.
- Glossostigma** sp. **Long stout-pedicelled (W. R. Barker 2481)** W. R. Barker (Rare status in SA) – FR EP
 - *Glossostigma* sp. B W. R. Barker (1982)
- Gratiola pedunculata** R. Br. (Rare status in SA) – MU?id
- Gratiola peruviana** L. – ?NL MU SL KI SE
- Gratiola pubescens** R. Br. (Rare status in SA) – KI SE
 - *Gratiola peruviana* auct. non L.: E. L. Robertson (1957), partly
- Gratiola pumilo** F. Muell. (Rare status in SA) – NL(BS rejects) MU SL SE
 - *Gratiola pumila* F. Muell., orth. var.
 - *Gratiola sexdentata* R. Cunn. & A. Cunn.
 - *Gratiola peruviana* L. var. *pumila* (F. Muell.) Benth.
- * **Hebe parviflora** (Vahl) Cockayne & Allan – ?SL*
 - *Veronica parviflora* Vahl
- * **Hebe speciosa** (A. Cunn.) Cockayne & Allan – ?SL*
 - *Veronica speciosa* R. Cunn. ex A. Cunn.

- * **Kickxia commutata** (Bernh. ex Rchb.)Fritsch ssp. **graeca** (Bory & Chaub.)R.Fern. – SL*
 - *Antirrhinum graecum* Bory & Chaub.
 - *Kickxia graeca* (Bory & Chaub.)Pau
 - *Linaria commutata* Bernh. ex Rchb.
 - *Linaria graeca* (Bory & Chaub.)Chav.
- * **Kickxia elatine** (L.)Dumort. ssp. **crinita** (Mabille)Greuter – LE* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Kickxia sieberi* (Rchb.)Dorfl.
 - *Kickxia elatine* (L.)Dumort. ssp. *sieberi* (Rchb.)Hayek
 - *Linaria crinita* Mabille
 - *Linaria elatine* (L.)Mill. var. *lasiopoda* Vis.
 - *Linaria elatine* (L.)Mill. var. *villosa* Boiss.
 - *Linaria sieberi* Rchb.
- * **Kickxia elatine** (L.)Dumort. ssp. **elatine** – SL*
 - *Antirrhinum elatine* L.
 - *Linaria elatine* (L.)Mill.
- * **Kickxia spuria** (L.)Dumort. ssp. **integrifolia** (Brot.)R.Fern. – NL* SL*
 - *Antirrhinum spurium* L. var. *integrifolium* Brot.
- Limosella australis** R.Br. – LE FR EP NL MU YP SL KI SE
 - *Limosella aquatica* auct. non L.: J.M.Black(1926)
 - *Limosella lineata* Glueck
 - *Limosella lineata* Glueck var. *brevistylis* Glueck
- Limosella curdieana** F.Muell. var. **curdieana** – NW LE GT FR EA EP NLx MU SE
- Limosella curdieana** F.Muell. var. **Long-pedicelled** (W.R.Barker 3577) W.R.Barker – LE GT EA EP
- Limosella granitica** W.R.Barker (Vulnerable status in SA) – EP
- * **Linaria incarnata** (Vent.)Spreng. – ?EP* ?SL*
- * **Linaria pelisseriana** (L.)Mill. – SE*
 - *Antirrhinum pelisserianum* L.
- * **Linaria** sp. – ?FR*x
- Mazus pumilio** R.Br. (Vulnerable status in SA) – SL^m SE
- Mimulus gracilis** R.Br. – LE SE
- * **Mimulus moschatus** Douglas ex Lindl. – SL*
- Mimulus prostratus** Benth. (Rare status in SA) – LE MU
- Mimulus repens** R.Br. – LE GT ?FR(BS) EA EP NL MU SL KI SE
- * **Misopates orontium** (L.)Raf. – FR* EP* NL* SL* KI*x SE*
 - *Antirrhinum orontium* L.
- † **Nemesia strumosa** Benth. – KI*
- * **Parentucellia latifolia** (L.)Caruel – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Bartsia latifolia* (L.)Sibth. & Sm.
 - *Bartschia latifolia* (L.)Sibth. & Sm.
 - *Euphrasia latifolia* L.
- * **Parentucellia viscosa** (L.)Caruel – ?MU*(BS) SL* KI*x SE*
 - *Bartsia viscosa* L.
 - *Bartschia viscosa* L.
- Peplidium aithocheilum** W.R.Barker – NW LE GT
 - *Peplidium muelleri* auct.non Benth.: W.R.Barker(1986)
 - *Peplidium muelleri* Benth. var. *muelleri* auct.non J.M.Black: J.M.Black(1926), partly
 - *Peplidium muelleri* Benth. ssp. B W.R.Barker(1981)
 - *Peplidium humifusum* auct.non Delile: Tate(1890), partly
- Peplidium foecundum** W.R.Barker – NW LE GT EA ?NL MU
 - *Peplidium* sp. D W.R.Barker(1981)
 - *Peplidium humifusum* auct.non Delile: Tate(1890)
 - *Peplidium maritimum* auct.non (L.f.)Asch.: J.M.Black(1933)
- Peplidium** sp. **Marla** (W.R.Barker 3535) W.R.Barker – NW LE GTx
 - *Peplidium* sp. B W.R.Barker(1982)
 - *Peplidium muelleri* Benth. var. *longipes* J.M.Black
 - *Peplidium muelleri* auct.non Benth.: E.L.Robertson(1957), partly
- * **Phyllopodium cordatum** (Thunb.)O.M.Hilliard – EP* NL* MU* SL*
 - *Phyllopodium heterophyllum* auct.non (L.f.)Benth.: W.R.Barker(1986), as syn.
 - *Polycarena heterophylla* auct.non (L.f.)Levy: W.R.Barker(1986)
 - *Manulea heterophylla* auct.non L.f.: W.R.Barker(1986), as syn.
- * **Polycarena rariflora** Benth. – NL* SL*
 - *Polycarena leipoldtii* Hiern

Region prefix: ?; doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native. *, naturalised; ...

Stemodia florulenta W.R.Barker – NW LE GT FR EA EP NL MU SL_x

- *Morgania floribunda* Benth., non *S.floribunda* (R.Br.)Roberty
- *Stemodia morgania* (F.Muell.)F.Muell., partly
- *Limnophila morgania* F.Muell., partly
- *Morgania glabra* auct.non R.Br.: J.M.Black(1926), partly
- *Morgania glabra* R.Br. var. *floribunda* (Benth.)Maiden & E.Betche, partly

Stemodia glabella W.R.Barker – LE EA

- *Morgania glabra* R.Br., non *S.glabra* Oerst. & Spreng.
- *Stemodia morgania* (F.Muell.)F.Muell., partly
- *Limnophila morgania* F.Muell., partly

Stemodia sp. Haegii (J.Z.Weber 9055) (Rare status in SA) – LE

Stemodia viscosa Roxb. – NW

- *Stemodia pedicellaris* F.Muell.

* **Verbascum creticum** (L.)Cav. – SL* KI*

- *Celsia cretica* L.
- *Celsia sinuata* Cav.

* **Verbascum thapsus** L. ssp. **thapsus** – SE*

* **Verbascum virgatum** Stokes – FR* EP* ?NL* MU* SL* SE*

* **Veronica anagallis-aquatica** L. – FR* MU* SE*

- *Veronica aquatica* Bernh.
- *Veronica connata* Raf.
- *Veronica salina* Schuer

* **Veronica arvensis** L. – EP* NL* SL* ?SE*

Veronica calycina R.Br. – KI SE

* **Veronica catentata** Pennell – SE*

- *Veronica connata* Raf. ssp. *glaberrima*

Veronica gracilis R.Br. (Vulnerable status in SA) – SL SE

* **Veronica hederifolia** L. – NL* MU* YP* SL* SE*

- *Veronica hederifolia* L.

Veronica hillebrandii F.Muell. – EP MU YP SL KI SE

- *Veronica distans* auct.non R.Br.: E.L.Robertson(1957)

Veronica parakalliana J.M.Black (Endangered status in SA) – FR EP_x NL

* **Veronica peregrina** L. ssp. **xalapensis** (Kunth)Pennell – LE* FR* NL* MU* SL* SE*

- *Veronica xalapensis* Kunth

* **Veronica persica** Poir. – NL* ?YP* SL* SE*

- *Veronica buxbaumii* Ten.
- *Veronica tournefortii* C.C.Gmel.

Veronica plebeia R.Br. – FR NL YP_x

- *Veronica plebeia* R.Br.

Veronica sp. Narrow-linear leaves (B.G.Briggs 2531) B.G.Briggs – SE

- *Veronica* sp. A B.G.Briggs, Wiecek & A.J.Whalen(1992)
- *Veronica* sp. aff. *gracilis* R.Br.: B.Briggs & Ehrendorfer(1986)
- *Veronica* "subtilis" Ehrend.& B.G.Briggs ex B.G.Briggs, Wiecek & A.J.Whalen(1992), as manuscript name

* **Zaluzianskya divaricata** (Thunb.)Walp. – FR* EP* NL* MU* YP* SL* KI* SE*

- *Manulea divaricata* Thunb.

BIGNONIACEAE 91.403

Pandorea pandorana (Andrews)Steenis – NW SL*

- *Tecoma australis* R.Br.
- *Tecoma doratoxylon* J.M.Black
- *Pandorea doratoxylon* (J.M.Black)J.M.Black
- *Pandorea australis* (R.Br.)Spach
- *Bignonia pandorana* Andrews
- *Tecoma pandorana* (Andrews)Skeels
- *Tecoma oxleyi* A.Cunn. ex A.DC.

* **Tecoma alata** DC. – GT* SL^{ic}

ACANTHACEAE 91.405

* **Acanthus mollis** L. – SL* SE*

Dipteracanthus australasicus F.Muell. ssp. **australasicus** – NW LE

- *Dipteracanthus corynothecus* (F.Muell. ex Benth.)Bremek. ex W.R.Barker
- *Dipteracanthus corynothecus* (F.Muell. ex Benth.)Bremek. var. *grandiflorus* Bremek.

... ^{ic}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Dipteracanthus primulaceus* (F.Muell. ex Benth.) Bremek.
- *Dipteracanthus sessiliflorus* Bremek.
- *Ruellia corynotheca* F.Muell. ex Benth.
- *Ruellia primulacea* F.Muell. ex Benth.
- *Dipteracanthus corynothecus* (F.Muell. ex Benth.) Bremek

Dipteracanthus australasicus F.Muell. ssp. **glabratus** R.M.Barker – LE

Rostellularia adscendens (R.Br.) R.M.Barker var. **clementii** (Domin) R.M.Barker – NW LE

- *Justicia clementii* Domin

Rostellularia adscendens (R.Br.) R.M.Barker var. **latifolia** (Domin) R.M.Barker – LE

- *Justicia procumbens* L. var. *latifolia* Domin

Rostellularia adscendens (R.Br.) R.M.Barker var. **pogonanthera** (F.Muell.) R.M.Barker – NW LE GT FR EA

- *Rostellularia pogonanthera* F.Muell.

- *Justicia procumbens* auct.non L.: E.L.Robertson (1957), partly

Xerothermella parvifolia C.T.White (Endangered status in SA) – FR

PEDALIACEAE 91.408

Josephinia eugeniae F.Muell. – NW LE

MARTYNIACEAE 91.410

* **Proboscidea louisianica** (Mill.) Thell. – FR* EP* NL* MU*?x SL*?x

- *Martynia louisianica* Mill.
- *Martynia louisiana* Mill.
- *Martynia proboscidea* Gloxin
- *Proboscidea jussieu* Keller
- *Proboscidea louisiana* (Mill.) Wooton & Standl.

OROBANCHACEAE 91.413

Orobanche cernua Loebl. var. **australiana** (F.Muell. ex Tate) J.M.Black ex Beck (Rare status in SA) – LE GT FR EA EP MU YP SL

- *Orobanche australiana* F.Muell. ex Tate
- *Orobanche cernua* Loebl. f. *australiana* (F.Muell. ex Tate) Beck

* **Orobanche minor** L. (Proclaimed SA Plant) – MU* YP* SL* SE*

* **Orobanche ramosa** L. (Proclaimed SA Plant) – MU* ?SL*x?pid

- *Orobanche mutellii* F.W.Schultz

LENTIBULARIACEAE 91.414

Utricularia australis R.Br. (Rare status in SA) – FR NL SE

- *Utricularia flexuosa* auct.non Vahl: H.Eichler (1965)

Utricularia beaugholei Gassin (Vulnerable status in SA) – SE

- *Utricularia dichotoma* auct.non Labill.: P.Taylor (1989), partly

Utricularia dichotoma Labill. – LE FR SL KI SE

* **Utricularia gibba** L. – ?SL*(BS)

Utricularia lateriflora R.Br. (Vulnerable status in SA) – SL KI SE

Utricularia tenella R.Br. – EP MU SL KI SE

- *Polypompholyx tenella* (R.Br.) Lehm.

Utricularia violacea R.Br. (Rare status in SA) – ?SE

MYOPORACEAE 91.415

Eremophila alternifolia R.Br. – NW NU GT FR EA EP NL MU

- *Stenochilus alternifolius* (R.Br.) Kraenzl.
- *Eremophila alternifolia* R.Br. var. *latifolia* Benth.

Eremophila arachnoides Chinnock ssp. **tenera** Chinnock – NW NU GT

Eremophila barbata Chinnock (Rare status in SA) – EP

Eremophila battii F.Muell. – NW LE NU

- *Eremophila battii* F.Muell. var. *major* J.M.Black

Eremophila behriana (F.Muell.) F.Muell. – EP NL MU YP SL KI

- *Pholidia behriana* F.Muell.

Eremophila bignoniiflora (Benth.) F.Muell. – LE MU

- *Stenochilus bignoniaeflorus* Benth.

Eremophila bowmanii F.Muell. ssp. **latifolia** (L.S.Sm.) Chinnock – LE

- *Eremophila bowmanii* F.Muell. var. *latifolia* L.S.Sm.

Eremophila clarkei Oldfield & F.Muell. – NW NU

- *Eremophila goodwinii* auct.non F.Muell.: J.M.Black(1957).
- Eremophila crassifolia** (F.Muell.)F.Muell. – EP NL MU YP
 - *Pholidia crassifolia* F.Muell.
- Eremophila dalyana** F.Muell. – LE
 - *Pholidia dalyana* (F.Muell.)F.Muell. ex Benth.
- Eremophila decipiens** Ostenf. var. **decipiens** – NU EP
 - *Eremophila decipiens* Ostenf. , partly
 - *Eremophila denticulata* auct.non F.Muell.: J.M.Black(1957)
- Eremophila delisseri** F.Muell. – NU
 - *Pholidia delisseri* (F.Muell.)F.Muell. ex Benth.
- Eremophila deserti** (A.Cunn. ex Benth.)Chinnock – NW LE NU GT FR EA EP NL MU YP SL
 - *Myoporum deserti* A.Cunn. ex Benth.
 - *Myoporum mucronulatum* A.DC.
 - *Myoporum patens* A.Cunn.
 - *Myoporum strictum* A.Cunn.
- Eremophila divaricata** (F.Muell.)F.Muell. ssp. **divaricata** – MU
 - *Pholidia divaricata* F.Muell.
 - *Sentis rhynchocarpa* F.Muell.
- Eremophila duttonii** F.Muell. – NW LE GT FR EA EP
 - *Stenochilus duttonii* (F.Muell.)Kraenzl.
 - *Eremophila calycina* S.Moore
- Eremophila elderi** F.Muell. – NW
- Eremophila forrestii** F.Muell. – NW
 - *Eremophila leucophylla* Benth.
 - *Eremophila turtonii* F.Muell.
- Eremophila freelingii** F.Muell. – NW LE GT FR EA
- Eremophila gibbifolia** (F.Muell.)F.Muell. (Rare status in SA) – EP MU SL
 - *Duttonia gibbifolia* F.Muell.
 - *Pholidia gibbifolia* (F.Muell.)F.Muell. ex Benth.
- Eremophila gibsonii** F.Muell. – NW NU GT
- Eremophila gilesii** F.Muell. – NW LE GT
 - *Eremophila berryi* F.Muell.
- Eremophila glabra** (R.Br.)Ostenf. ssp. **glabra** – NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Stenochilus glaber* R.Br.
 - *Eremophila glabra* (R.Br.)Ostenf. var. *glabra*
 - *Eremophila brownii* F.Muell.
 - *Eremophila glabra* (R.Br.)Ostenf. var. *viridiflora* (F.Muell. ex Benth.)Ewart, partly
- Eremophila glabra** (R.Br.)Ostenf. ssp. **Murray** (A.G.Spooner 14470) Chinnock – MU
- Eremophila hillii** E.A.Shaw (Rare status in SA) – NU
- Eremophila interstans** (S.Moore)Diels var. **interstans** (Rare status in SA) – EP
 - *Pholidia interstans* S.Moore
- Eremophila latrobei** F.Muell. ssp. **glabra** (L.S.Sm.)Chinnock – NW LE NU GT FR EP
 - *Eremophila latrobei* F.Muell. var. *glabra* L.S.Sm.
- Eremophila latrobei** F.Muell. ssp. **latrobei** – NW LE GT EP
- Eremophila longifolia** (R.Br.)F.Muell. – NW LE NU GT FR EA EP NL MU YP SL
 - *Stenochilus longifolius* R.Br.
- Eremophila macdonnellii** F.Muell. – NW LE GT FR
 - *Eremophila macdonnellii* F.Muell. var. *gracilis* J.M.Black
 - *Eremophila macdonnellii* F.Muell. var. *glabrinscula* J.M.Black
 - *Eremophila streblowii* E.Pritz.
- Eremophila macgillivrayi** J.M.Black – LE
- Eremophila maculata** (Ker Gawl.)F.Muell. ssp. **brevifolia** (Benth.)Chinnock – NW NU
 - *Eremophila maculata* (Ker Gawl.)F.Muell. var. *brevifolia* Benth.
- Eremophila maculata** (Ker Gawl.)F.Muell. ssp. **maculata** – NW LE NU GT FR EA EP NL MU
 - *Stenochilus maculatus* Ker Gawl.
- Eremophila neglecta** J.M.Black – NW LE NU
 - *Eremophila calycina* auct.non S.Moore: J.M.Black(1957)
- Eremophila obovata** L.S.Sm. var. **obovata** – LE
 - *Eremophila strongylophylla* auct.non F.Muell.: J.M.Black(1957)
- Eremophila oppositifolia** R.Br. ssp. **angustifolia** (S.Moore)Chinnock – NW EP
 - *Eremophila oppositifolia* R.Br. var. *angustifolia* S.Moore
- Eremophila oppositifolia** R.Br. ssp. **oppositifolia** – LE GT FR EA EP NL MU

- Eremophila paisleyi** F.Muell. ssp. **Glandular** (F.J.Badman 6011) Chinnoek – NW
Eremophila paisleyi F.Muell. ssp. **paisleyi** – NW LE NU GT
Eremophila parvifolia J.M.Black (Rare status in SA) – NU EP
Eremophila pentaptera J.M.Black (Rare status in SA) – LE GT
Eremophila platythamnus Diels ssp. **exotrachys** (Kraenzl.)Chinnoek – NW
 - *Eremophila exotrachys* Kraenzl.
Eremophila platythamnus Diels ssp. **platythamnus** – NW NU
Eremophila platythamnus Diels ssp. **Villous** (A.C.Robinson NPWS82) Chinnoek – NW NU GT EP
Eremophila polyclada (F.Muell.)F.Muell. (Rare status in SA) – LE MU
 - *Pholidia polyclada* F.Muell.
Eremophila rotundifolia F.Muell. – NW LE NU GT EP
Eremophila santalina (F.Muell.)F.Muell. – FR EP
 - *Pholidia santalina* (F.Muell.)F.Muell. ex Benth.
 - *Pholidiopsis santalina* F.Muell.
Eremophila scoparia (R.Br.)F.Muell. – NW LE NU GT FR EA EP NL MU
 - *Pholidia scoparia* R.Br.
Eremophila serrulata (A.Cunn. ex A.DC.)Druce – NW LE NU GT FR EA EP MU
 - *Stenochilus serrulatus* A.Cunn. ex A.DC. var. *lyndhurstiana* Kraenzl.
 - *Eremophila latifolia* F.Muell.
 - *Stenochilus serrulatus* A.Cunn. ex A.DC.
Eremophila sp. **Decussate** (R.J.Chinnoek 7735) Chinnoek – NU GT
Eremophila sp. **Dendritica** (W.S.Reid AD98581189) Chinnoek – NW NU
 - *Eremophila dendritica* Chinnoek ex Paczkowska & A.R.Chapman, as manuscript name
Eremophila sp. **Fallax** (D.E.Symon 12311) Chinnoek – NW LE NU FR EA EP MU
Eremophila sp. **Hygrophana** (P.J.Lang B894-2828) Chinnoek – NW
 - *Eremophila hygrophana* Chinnoek ex Paczkowska & A.R.Chapman, as manuscript name
Eremophila sp. **Praecox** (R.H.Ashby 131) Chinnoek – EP
 - *Eremophila praecox* Chinnoek ex Paczkowska & A.R.Chapman, as manuscript name
Eremophila sturtii R.Br. – NW LE GT FR EA NL MU
 - *Beyeria uncinata* F.Muell. ex Baill.
 - *Cryptandra uncinata* (F.Muell. ex Baill.)Gruning
Eremophila subfloccosa Benth. ssp. **Glandulosa** (R.Bates 32961) Chinnoek – FR EA NL MU YP SL
 - *Eremophila subfloccosa* Benth. ssp. *glandulosa* Chinnoek ex Paczkowska & A.R.Chapman, as manuscript name
 - *Eremophila glabra* (R.Br.)Ostenf. var. *viridiflora* auct.non (F.Muell. ex Benth.)Ewart: J.M.Black(1957)
Eremophila subfloccosa Benth. ssp. **Lanata** (R.Bates 33587) Chinnoek – NW FR EP MU YP
 - *Eremophila subfloccosa* Benth. ssp. *lanata* Chinnoek ex Paczkowska & A.R.Chapman, as manuscript name
Eremophila verrucosa Chinnoek ssp. **brevistellata** Chinnoek – NU
Eremophila verrucosa Chinnoek ssp. **verrucosa** – NW LE
Eremophila weldii F.Muell. – NU EP KI
 - *Pholidia weldii* (F.Muell.)Diels
Eremophila willsii F.Muell. var. **integrifolia** Ewart – NW LE NU GT
 - *Eremophila willsii* F.Muell. var. *glabriuscula* Ewart
Eremophila willsii F.Muell. var. **willsii** – NW LE NU GT
Myoporum brevipes Benth. – LE NU GT FR EP NL MU YP KI SE
 - *Myoporum parvifolium* auct.non R.Br.: J.M.Black(1957), partly
 - *Myoporum refractum* Maiden & Betche
Myoporum insulare R.Br. – NU EA* EP NL MU* YP SL KI SE
 - *Myoporum adscendens* R.Br.
 - *Myoporum serratum* R.Br. var. *obovatum* Benth.
Myoporum montanum R.Br. – NW LE NU GT FR EA EP NL MU YP SL
 - *Myoporum acuminatum* auct.non R.Br.: Chinnoek(1986)
 - *Myoporum cunninghamii* Benth.
 - *Myoporum dampieri* A.Cunn.
Myoporum parvifolium R.Br. (Rare status in SA) – EP MU YP SL KI SE
 - *Myoporum humile* R.Br.
Myoporum platycarpum R.Br. ssp. **perbellum** Chinnoek – FR EA EP NL MU YP SL SE
Myoporum platycarpum R.Br. ssp. **platycarpum** – NW LE NU GT FR EA EP NL MU YP SE
Myoporum sp. **Petiolatum** (R.Taylor 484) Chinnoek – FR EP NL MU SL KI SE
Myoporum viscosum R.Br. – EP YP KI
 - *Myoporum glandulosum* A.DC.
 - *Myoporum serratum* R.Br. var. *glandulosum* (A.DC.)Benth.

PLANTAGINACEAE 91.417

- * *Plantago albicans* L. – EP* SL*
- * *Plantago australis* Lam. – SL*
- * *Plantago bellardii* All. – FR* EP* NL* MU* SL* SE*
- * *Plantago coronopus* L. ssp. *commutata* (Guss.)Pilg. – LE* EP* NL* MU* YP* SL* KI* SE*
- *Plantago commutata* Guss.
- * *Plantago coronopus* L. ssp. *coronopus* – EP* NL* MU* YP* SL* KI* SE*
- Plantago cunninghamii* Decne. – LE FR MU SE
- Plantago debilis* R.Br. – SE
- Plantago drummondii* Decne. – NW LE NU GT FR EA EP MU SL
- Plantago gaudichaudii* Barnoud – FR EA EP NL MU YP SL SE
- Plantago hispida* R.Br. – FR EA EP NL MU YP SL KI SE
- *Plantago aff. debilis* R.Br.: Toelken(1986), partly
- * *Plantago lanceolata* L. var. *dubia* (L.)Wahlenb. – SL* SE*
- *Plantago dubia* L.
- * *Plantago lanceolata* L. var. *lanceolata* – NU* FR* NL* MU* YP* SL* KI* SE*
- * *Plantago major* L. – MU* SL* KI* SE*
- Plantago multiscapa* B.G.Briggs (Vulnerable status in SA) – LE
- * *Plantago scabra* Moench – FR* EA* EP* NL* MU* YP* SL*
- *Plantago psyllium* auct.non L. J.M.Black(1957)
- *Plantago indica* L.
- *Plantago arenaria* Waldst. & Kit.
- Plantago sp. A (A.C.Robinson 704)* Toelken (Rare status in SA) – NW GT EP
- *Plantago sp. A* Toelken(1986)
- Plantago sp. B (R.Bates 44765)* Toelken – LE FR EA EP NL MU YP SL KI SE
- *Plantago sp. B* Toelken(1986)
- Plantago turrifera* B.G.Briggs, Carolin & Pulley – NW LE FR EA EP MU
- Plantago varia* R.Br. – FR EP NL MU YP SL SE
- *Plantago aff. debilis* R.Br.: Toelken(1986), partly

CAPRIFOLIACEAE 91.418

- * *Leycesteria formosa* Wall. – SL*
- * *Lonicera japonica* Thunb. – SL*
- * *Sambucus gaudichaudiana* DC. – SE*
- * *Sambucus nigra* L. – SL*
- * *Viburnum tinus* L. – SL*

VALERIANACEAE 91.423

- * *Centranthus macrosiphon* Boiss. – NL* SL* SE*
- *Fedia cornucopiae* auct.non (L.)Gaertn.: J.M.Black(1957), partly
- * *Centranthus ruber* (L.)DC. ssp. *ruber* – FR* NL* YP* SL* KI*
- *Valeriana rubra* L.
- Fedia graciliflora* Fisch. & C.A.Mey. – SL
- *Fedia cornucopiae* auct.non (L.)Gaertn.: J.M.Black(1957), partly
- *Fedia caupé-bonis* Pomel
- * *Valerianella discoidea* (L.)Loisel. – EP* NL* MU* YP* SL* KI* SE*
- *Valeriana locusta* L. var. *discoidea* L.
- * *Valerianella eriocarpa* Desv. – YP* SL* SE*
- * *Valerianella muricata* (Steven ex Roem. & Schult.)Baxter & Wooster – SL* SE*
- *Fedia muricata* Steven ex Roem. & Schult.
- *Valerianella truncata* Bette
- *Valerianella truncata* Bette var. *muricata* (Steven ex Roem. & Schult.)Boiss.

DIPSACACEAE 91.425

- * *Dipsacus sativus* (L.)Honck. – SL* SE*
- *Dipsacus fullonum* L. ssp. *sativus* (L.)Thell.
- *Dipsacus fullonum* L. var. *sativus* L.
- * *Scabiosa atropurpurea* L. – FR* EP* NL* MU* YP* SL* KI* SE*
- *Scabiosa atropurpurea* L. ssp. *maritima* (L.)Arcang.
- *Scabiosa atropurpurea* L. var. *maritima* (L.)Beg.
- *Scabiosa maritima* L.

CAMPANULACEAE 91.427

- Isotoma fluviatilis** (R.Br.)F.Muell. ex Benth. ssp. **australis** McComb (Rare status in SA) – SL SE
Isotoma petraea F.Muell. – NW LE GT FR EA EP NL MU
 - *Laurentia petraea* (F.Muell.)E.Wimm.
Isotoma scapigera (R.Br.)G.Don (Rare status in SA) – GT EP YP
 - *Laurentia scapigera* (R.Br.)Endl.
 - *Lobelia scapigera* R.Br.
Lobelia alata Labill. – FR EP NL MU SL KI SE
 - *Lobelia anceps* Thunb.
Lobelia beaugleholei Albr. (Vulnerable status in SA) – SE
 - *Pratia* aff. *purpurascens* (R.Br.)E.Wimmer: Toelken(1986)
 * **Lobelia erinus** L. – SL* SE*
Lobelia gibbosa Labill. – NW FR EP NL MU YP SL KI SE
 - *Lobelia microsperma* F.Muell.
 - *Lobelia browniana* Roem. & Schult.
Lobelia heterophylla Labill. (Rare status in SA) – NW EP
 * **Lobelia laxiflora** Kunth – SL*
Lobelia pratioides Benth. (Rare status in SA) – SE
Lobelia rhombifolia de Vriese – SL KI SE
Lobelia simplicicaulis R.Br. – SE
 * **Monopsis debilis** (L.f.)C.Presl var. **depressa** (L.f.)Phillipson – KI* SE*
 - *Monopsis simplex* (L.)E.Wimm.
 - *Lobelia simplex* L.
Pratia concolor (R.Br.)Druce (Rare status in SA) – NL MU SL SE
 - *Pratia erecta* Gaudich.
 - *Lobelia concolor* R.Br.
Pratia irrigua (R.Br.)Benth. – KI SE
 - *Pratia platycahys* (F.Muell.)Benth.
 - *Lobelia platycahys* (F.Muell.)F.Muell.
 - *Laurentia platycahys* F.Muell.
 - *Lobelia irrigua* R.Br.
Pratia pedunculata (R.Br.)Benth. – SL SE
 - *Lobelia pedunculata* R.Br.
Pratia puberula Benth. (Vulnerable status in SA) – SE
 - *Lobelia benthamii* F.Muell.
 * **Trachelium caeruleum** L. ssp. **caeruleum** – SL*
Wahlenbergia aridicola P.J.Sm. – FR
 - *Wahlenbergia* sp. A
Wahlenbergia communis Carolin – NW LE GT FR EA EP NL MU YP SL SE
Wahlenbergia fluminalis (J.M.Black)E.Wimm. ex H.Eichler – MU
 - *Cephalostigma fluminale* J.M.Black
Wahlenbergia gracilentia Lothian – NW LE GT FR EA EP NL MU YP SL KI SE
 - *Wahlenbergia quadrifida* (R.Br.)A.DC.
 - *Wahlenbergia sieberi* A.DC.
 - *Campanula quadrifida* R.Br.
Wahlenbergia gracilis (G.Forst.)Schrud. – SL
 - *Campanula gracilis* G.Forst.
 - *Campanula quadrifida* R.Br.
Wahlenbergia gymnoclada Lothian (Vulnerable status in SA) – SE
Wahlenbergia litticola P.J.Sm. – EP NL MU YP SL SE
Wahlenbergia luteola P.J.Sm. – FR EP NL MU YP SL SE
 - *Wahlenbergia bicolor* Lothian
Wahlenbergia multicaulis Benth. – EP NL MU SL KI SE
 - *Wahlenbergia tadgellii* Lothian
 - *Wahlenbergia simplicicaulis* de Vriese
Wahlenbergia preissii de Vriese – EP SL
Wahlenbergia queenslandica Carolin ex P.J.Sm. – NW LE EP
Wahlenbergia stricta (R.Br.)Sweet ssp. **stricta** – GT FR EA EP NL MU YP SL KI SE
 - *Wahlenbergia trichogyna* Stearn
 - *Wahlenbergia vinciflora* auct.non (Vent.)Decne.: Lothian(1947)
 - *Wahlenbergia consimilis* Lothian
 - *Campanula gracilis* Forster.f. var. *stricta* R.Br.

Wahlenbergia tumidifructa P.J.Sm. – NW LE NU GT FR EA EP MU- *Wahlenbergia* sp. B

GOODENIACEAE 91.430

Brunonia australis Sm. – NW LE GT NL SL SE- *Brunonia sericea* Sm. ex R.Br.**Cooperhookia strophiolata** (F.Muell.)Carolyn – NU EP- *Goodenia strophiolata* F.Muell.**Dampiera dysantha** (Benth.)Rajput & Carolyn – FR EP NL MU SL SE- *Dampiera lavandulacea* auct.non Lindl.: J.M.Black(1957)- *Dampiera rosmarinifolia* Schltld. var. *dysantha* Benth.**Dampiera lanceolata** A.Cunn. ex DC. var. *insularis* Rajput & Carolyn – KI**Dampiera lanceolata** A.Cunn. ex DC. var. *intermedia* Rajput & Carolyn (Endangered status in SA) – NI, SL, KI**Dampiera lanceolata** A.Cunn. ex DC. var. *lanceolata* – NW NU GT EP NL SL**Dampiera marifolia** Benth. – MU SE**Dampiera ramosa** Rajput – NW**Dampiera rosmarinifolia** Schltld. – NU GT FR EP NL MU YP SL SE**Dampiera roycei** Rajput (Rare status in SA) – NW**Goodenia albiflora** Schltld. – FR EA NL MU YP SL- *Picrophyta albiflora* (Schltld.)F.Muell.- *Goodenia grandiflora* Sims var. *albiflora* (Schltld.)K.Krause**Goodenia amplexans** F.Muell. – FR SL KI- *Goodenia amplexans* F.Muell. var. *angustifolia* K.Krause**Goodenia anfracta** J.M.Black (Rare status in SA) – LE FR**Goodenia benthamiana** Carolyn (Rare status in SA) – EP- *Goodenia amplexans* F.Muell. var. *parvifolia* Benth.**Goodenia berardiana** (Gaudich.)Carolyn – NW LE NU GT FR EA EP NL- *Goodenia glauca* F.Muell. var. *glandulosa* Benth.- *Calogyne distylis* F.Muell.- *Calogyne linearis* S.Moore- *Calogyne berardiana* (Gaudich.)Benth. var. *major* E.Pritz.- *Calogyne berardiana* (Gaudich.)Benth.- *Distylis berardiana* Gaudich.**Goodenia blackiana** Carolyn – EP NL MU YP SL KI SE- *Goodenia primulacea* auct.non Schltld.: J.M.Black(1957)**Goodenia brunnea** Carolyn (Rare status in SA) – NW- *Goodenia grandiflora* auct.non Bonpl.: J.M.Black(1957), partly**Goodenia calcarata** F.Muell. – LE GT FR EA EP NL- *Picrophyta calcarata* F.Muell.**Goodenia centralis** Carolyn – NW- *Goodenia rotundifolia* auct.non R.Br.: J.M.Black(1957)**Goodenia chambersii** F.Muell. (Rare status in SA) – LE- *Goodenia grandiflora* Sims var. *chambersii* (F.Muell.)K.Krause- *Goodenia helenae* Ising**Goodenia cycloptera** R.Br. – NW LE GT FR EA EP- *Goodenia mitchellii* Benth. var. *typica* Domin- *Goodenia mitchellii* Benth. var. *subrotunda* Domin- *Goodenia mitchellii* Benth.- *Goodenia grandiflora* Sims var. *nicholsonii* (F.Muell.)K.Krause- *Goodenia nicholsonii* F.Muell.**Goodenia elongata** Labill. (Endangered status in SA) – SE**Goodenia fascicularis** F.Muell. & Tate – NW LE GT FR EA EP MU- *Goodenia subintegra* F.Muell. ex Tate- *Goodenia glauca* F.Muell. var. *sericea* Benth.**Goodenia geniculata** R.Br. – EP MU YP SL KI SE- *Goodenia primulacea* Schltld.**Goodenia gibbosa** Carolyn – NW LE GT**Goodenia glabra** R.Br. – NW LE NU GT EP- *Goodenia flagellifera* de Vriese- *Goodenia unilobata* J.M.Black**Goodenia glandulosa** F.Muell. (Rare status in SA) – NW EP

- Goodenia glauca** F.Muell. – NW LE FR MU
Goodenia gypsicola Symon – NW
Goodenia havilandii Maiden & Betche – NW LE NU GT FR EA EP MU
 - *Symphobasis alsinoides* S.Moore
 - *Goodenia havilandii* Maiden & Betche var. *pauperata* J.M.Black
Goodenia heterochila F.Muell. – NW LE EP
Goodenia heteromera F.Muell. (Rare status in SA) – NL MU SE
 - *Goodenia heteromera* F.Muell. var. *depressa* J.M.Black
Goodenia hirsuta F.Muell. – NW
 - *Goodenia mollissima* F.Muell. ex Benth.
Goodenia humilis R.Br. – SL SE
 - *Goodenia graminifolia* Hook.f.
 - *Goodenia nana* de Vriese
Goodenia lineata J.H.Willis (Vulnerable status in SA) – SE?id
Goodenia lobata Ising (Rare status in SA) – LE GT EP
Goodenia lunata J.M.Black – NW LE GT FR EA EP
 - *Goodenia argentea* J.M.Black
Goodenia modesta J.M.Black – NW LE GT
 - *Goodenia erecta* Ewart & O.B.Davies
Goodenia mueckeana F.Muell. – NW
Goodenia occidentalis Carolin – NW LE NU
Goodenia ovata Sm. – FR EP NL MU SL KI SE
 - *Goodenia ovata* R.Br. var. *latifolia* Schltdl.
 - *Goodenia acuminata* R.Br.
Goodenia pinnatifida Schltdl. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Goodenia glabriflora* K.Krause
 - *Goodenia pinnatifida* Schltdl. var. *minor* F.Muell. & Tate
 - *Goodenia schomburgkii* Klotzsch ex K.Krause
Goodenia pusilliflora F.Muell. – NW GT FR EA EP NL MU YP SL
 - *Goodenia calogynoides* E.Pritz.
Goodenia quasilibera Carolin – EP
Goodenia ramelii F.Muell. – NW
 - *Goodenia basedowii* K.Krause
Goodenia robusta (Benth.)K.Krause – GT FR EP NL MU SE
 - *Goodenia geniculata* R.Br. var. *robusta* Benth.
Goodenia saccata Carolin (Rare status in SA) – LE FR
 - *Goodenia grandiflora* auct.non Bonpl.: J.M.Black(1957), partly
Goodenia triodiophila Carolin – NW
Goodenia varia R.Br. – NU GT FR EP NL MU YP SL KI SE
Goodenia vernicosa J.M.Black – FR EA EP
Goodenia vilmorinae F.Muell. – NW
Goodenia willisiana Carolin – LE?id GT EP NL MU YP SL KI?id SE
 - *Goodenia affinis* auct.non de Vriese: Carolin & D.A.Cooke(1986)
Goodenia xanthosperma F.Muell. – NW
 - *Goodenia discolor* K.Krause
 - *Goodenia mooreana* K.Krause
Lechenaultia aphylla Morrison (Vulnerable status in SA) – NW GT
Lechenaultia divaricata F.Muell. – LE
Lechenaultia striata F.Muell. – NW
 - *Lechenaultia helmsii* K.Krause
Scaevola aemula R.Br. – EP MU SL KI
Scaevola albida (Sm.)Druce – FR NL MU YP SL KI SE
 - *Scaevola pallida* R.Br.
 - *Scaevola albida* (Sm.)Druce var. *pallida* (R.Br.)Carolin
 - *Merkusia microcarpa* (Cav.)de Vriese
 - *Goodenia laevigata* Curtis
 - *Scaevola laevigata* (Curtis)Pers.
 - *Scaevola microcarpa* Cav. var. *pallida* (R.Br.)Benth.
 - *Scaevola microcarpa* Cav.
 - *Goodenia albida* Sm.
Scaevola amblyanthera F.Muell. var. *centralis* Carolin – NW LE
Scaevola angustata Carolin – EP YP SL KI SE

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ?n, questionably native; *, naturalised; ...

- *Scaevola nitida* auct.non R.Br.: J.M.Black(1929)
- Scaevola basedowii** Carolin – NW
- Scaevola bursariifolia** J.M.Black – NU EP
- Scaevola calendulacea** (Andrews)Druce (Vulnerable status in SA) – MU SL SE
 - *Goodenia calendulacea* Andrews
 - *Scaevola suaveolens* R.Br.
 - *Merkusia suaveolens* (R.Br.)de Vriese
- Scaevola collaris** F.Muell. – NW LE NU GT FR EA EP
 - *Scaevola decurrens* W.Fitzg.
- Scaevola collina** J.M.Black ex E.L.Robertson – NW LE EP?id
- Scaevola crassifolia** Labill. – EP YP SL KI SE
 - *Merkusia crassifolia*
- Scaevola depauperata** R.Br. – NW LE NU GT EP MU
 - *Merkusia depauperata* (R.Br.)de Vriese
 - *Scaevola patens* F.Muell.
- Scaevola glabrata** Carolin – NW
 - *Scaevola ovalifolia* R.Br. var. *glabra* R.Br.
- Scaevola hookeri** (de Vriese)F.Muell. ex Hook.f. (Endangered status in SA) – SE
 - *Merkusia hookeri* de Vriese
- Scaevola humilis** R.Br. – LE FR EA EP NL MU YP KI?id
 - *Merkusia humilis* (R.Br.)de Vriese
 - *Scaevola aemula* auct.non R.Br.: Robertson(1957), partly
- Scaevola linearis** R.Br. ssp. **confertifolia** (J.M.Black)Carolin – EP YP SL KI SE
 - *Scaevola linearis* R.Br. var. *confertifolia* J.M.Black
- Scaevola linearis** R.Br. ssp. **linearis** – EP YP SL
- Scaevola myrtifolia** (de Vriese)K.Krause (Rare status in SA) – NU EP
 - *Merkusia myrtifolia* de Vriese
 - *Scaevola groeneri* F.Muell.
- Scaevola obovata** Carolin (Vulnerable status in SA) – NW
- Scaevola parvibarbata** Carolin – LE GT FR EA
 - *Scaevola ovalifolia* auct.non R.Br.: J.M.Black(1957)
- Scaevola parvifolia** F.Muell. ex Benth. ssp. **parvifolia** – NW LE
 - *Scaevola daleana* Blakely
 - *Scaevola aemula* auct.non R.Br.: Robertson(1957), partly
- Scaevola spinescens** R.Br. – NW LE NU GT FR EA EP NL MU YP
 - *Pogonetes spinescens* (R.Br.)Lindl.
 - *Crossotoma spinescens* (R.Br.)de Vriese
 - *Scaevola oleoides* DC.
 - *Scaevola lycioides* DC.
 - *Scaevola spinescens* R.Br. var. *nifsa* E.Pritz.
- Selliera radicans** Cav. – EP NL MU SL KI SE
 - *Goodenia repens* Labill.
 - *Selliera herbystica* Schltdl.
 - *Selliera repens* (Labill.)deVriese
 - *Goodenia radicans* (Cav.)Pers.
- Velleia arguta** R.Br. – NW LE NU FR EA EP NL MU YP SL
 - *Anthrostylis calcarata* C.A.Gardner
 - *Velleia paradoxa* auct.non R.Br.: J.M.Black(1929), partly
- Velleia connata** F.Muell. – NW NU GT FR EP NL MU
 - *Velleia helmsii* K.Krause
- Velleia cynopotamica** F.Muell. (Rare status in SA) – EP
- Velleia glabrata** Carolin – NW LE
 - *Velleia paradoxa* auct.non R.Br.: J.M.Black(1929), partly
- Velleia paradoxa** R.Br. – FR EA NL MU SL SE

STYLIDIACEAE 91.432

- Levenhookia dubia** Sond. – FR EA EP NL MU YP SL KI SE
- Levenhookia pusilla** R.Br. – NL SL SE
- Levenhookia sonderi** (F.Muell.)F.Muell. (Vulnerable status in SA) – SE
 - *Coleostylis sonderi* F.Muell.
- Levenhookia stipitata** (Benth.)F.Muell. (Rare status in SA) – EP
 - *Stylidium stipitatum* Benth.

... ?*, questionably established. n*, native and naturalised present. x, extinct, 2x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Coleostylis umbellulata* Sond.
- Stylidium beagleholei** J.H.Willis (Rare status in SA) – SL KI SE
- Stylidium calcaratum** R.Br. – EP NL MU YP SL KI SE
- Stylidium desertorum** Carlq. (Vulnerable status in SA) – LE
- Stylidium ecorne** (F.Muell. ex F.L.Erickson & J.H.Willis) P.G.Farrell & S.H.Jam (Rare status in SA) – SE
- *Stylidium calcaratum* R.Br. var. *ecorne* F.Muell. ex F.L.Erickson & J.H.Willis
- Stylidium graminifolium** Sw. ex Willd. – MU SL KI SE
- *Stylidium majus* (Sm.) Druce
- *Ventenatia major* Sm.
- *Stylidium armeria* (Labill.) Labill.
- *Candollea armeria* Labill.
- Stylidium inaequipetalum** J.M.Black (Vulnerable status in SA) – NW
- Stylidium inundatum** R.Br. – FR EP NL MU SL KI SE
- *Stylidium brachyphyllum* Sond.
- *Stylidium despectum* auct.non R.Br.: Jessop(1993)
- Stylidium perpusillum** Hook.f. – SL KI SE
- Stylidium tepperianum** (F.Muell.) Mildbr. (Rare status in SA) – KI
- *Candollea tepperiana* F.Muell.

COMPOSITAE 91.435

- Acanthocladium dockeri** F.Muell. (Endangered status in SA) – NL MU?x
- *Helichrysum dockeri* (F.Muell.) Benth.
- *Acanthocladium dockeri* (original spelling) F.Muell.
- * **Achillea millefolium** L. – EP^{2c} NL^{2c} MU* SL* SE*
- ^{2c} **Achillea tomentosa** L. – NL^{2c} MU^{2c} SL^{2c} KI^{2c} x
- Achnophora tatei** F.Muell. (Rare status in SA) – KI
- * **Acroptilon repens** (L.) DC. (Proclaimed SA Plant) – FR^{2c} EP* NL* MU* YP* SL* KI*
- *Centaurea repens* L.
- *Centaurea picris* Pall. ex Willd.
- Actinobole uliginosum** (A.Gray) H.Eichler – NW LE NU GT FR EA EP NL MU YP SL KI SE
- *Gnaphalodes uliginosum* A.Gray
- Actites megalocarpa** (Hook.f.) Lander – EP YP SL KI SE
- *Sonchus megalocarpus* (Hook.f.) J.M.Black
- *Sonchus asper* (L.) Hill var. *megalocarpus* Hook.f.
- *Sonchus asper* (L.) Hill var. *littoralis* J.M.Black
- *Embergeria megalocarpa* (Hook.f.) Boulos
- * **Ageratina adenophora** (Spreng.) R.M.King & H.Rob. – SL* SE^{2c}
- *Eupatorium adenophorum* Spreng.
- Allittia cardiocarpa** (F.Muell. ex Benth.) P.S.Short (Rare status in SA) – MU SE
- *Brachyscome cardiocarpa* F.Muell. ex Benth.
- *Brachyscome cardiocarpa* F.Muell. ex Benth.
- Allittia uliginosa** (G.L.R.Davis) P.S.Short (Rare status in SA) – KI SE
- *Brachyscome uliginosa* G.L.R.Davis
- *Brachyscome uliginosa* G.L.R.Davis
- * **Ambrosia psilostachya** DC. (Proclaimed SA Plant) – MU* SL* SE*
- *Ambrosia artemisiifolia* auct.non L.: J.M.Black(1929)
- * **Ambrosia tenuifolia** Spreng. (Proclaimed SA Plant) – NL^{2c} SL*
- * **Ammobium alatum** R.Br. – SL*
- ^{2c} **Anacyclus radiatus** Loisel. – SL^{2c} x
- Anemocarpa podolepidium** (F.Muell.) Paul G.Wilson – NW LE GT FR EA
- *Chrysocephalum podolepidium* (F.Muell.) Anderb.
- *Helichrysum podolepidium* F.Muell.
- Anemocarpa saxatilis** (Paul G.Wilson) Paul G.Wilson – NW LE NU
- *Helipterum albicans* auct.non (A.Cunn.) DC.: J.M.Black(1929)
- *Helipterum saxatile* Paul G.Wilson
- *Helipterum incanum* F.Muell.(1880)
- Angianthus brachypappus** F.Muell. – NW LE GT FR EA EP
- *Siloxenus brachypappus* (F.Muell.) Ising
- *Styloncerus brachypappus* (F.Muell.) Kuntze
- Angianthus conocephalus** (J.M.Black) P.S.Short – NW NU EP
- *Angianthus brachypappus* F.Muell. var. *conocephalus* J.M.Black
- Angianthus glabratus** P.S.Short – GT FR EP

- Angianthus preissianus** (Steetz) Benth. — EP MU YP SL KI SE
 - *Skirrophorus preissianus* Steetz
 - *Angianthus eriocephalus* (Hook.f. ex A.Gray) Benth.
 - *Skirrophorus eriocephalus* Hook.f. ex A.Gray
 - *Styloneurus preissianus* (Steetz) Kuntze
- Angianthus tomentosus** J.C.Wendl. — LE NU GT FR EA EP NL MU YP SL SE
 - *Cassinia aurea* R.Br.
- * **Anthemis arvensis** L. — EA* SL* SE*x
- * **Anthemis cotula** L. — NL[?] SL* SE*
- Apalochlamys spectabilis** (Labill.) J.H.Willis — EP YP SL KI SE
 - *Cassinia spectabilis* (Labill.) R.Br.
 - *Calea spectabilis* Labill.
 - *Apalochlamys billardieri* DC.
- * **Arctotheca calendula** (L.) Levyns — NW[?] LE* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Cryptostemma calendula* (L.) Druce
 - *Cryptostemma calendulaceum* (L.) R.Br.
 - *Arctotis calendulacea* L.
 - *Arctotis calendula* L.
- * **Arctotheca populifolia** (P.J.Bergius) Norl. — NU* EP* SE*
 - *Arctotis populifolia* P.J.Bergius
 - *Cryptostemma niveni* G.Nicholson
 - *Arctotis nivea* (G.Nicholson) K.Lewin
- * **Arctotis stoechadifolia** P.J.Bergius — MU* YP* SL* KI* SE*
- Argentipallium blandowskianum** (Steetz ex Sond.) Paul G.Wilson — MU SL SE
 - *Helichrysum blandowskianum* Steetz ex Sond.
- Argentipallium obtusifolium** (F.Muell. & Sond. ex Sond.) Paul G.Wilson — EP NLx MU YP SL KI SE
 - *Helichrysum obtusifolium* F.Muell. & Sond. ex Sond.
- * **Argyranthemum frutescens** (L.) Webb ex Sch.Bip. ssp. **foeniculaceum** (Pit. & Proust) Humphries — EP* MU* YP* SL* KI* SE*
 YP* SL* KI* SE*
 - *Argyranthemum frutescens* (L.) Webb ex Sch.Bip. var. *foeniculaceum* Pit. & Proust
 - *Chrysanthemum anethifolium* auct.non (Willd.) Steud.: J.M.Black (1957)
 - *Chrysanthemum foeniculaceum* auct.non (Willd.) Steud.: H.Eichler (1965)
- * **Argyranthemum frutescens** (L.) Webb ex Sch.Bip. ssp. **frutescens** — EP* MU* YP* SL* SE*
 - *Chrysanthemum frutescens* L.
- Artemisia absinthium** L. - Not in South Australia
- * **Artemisia arborescens** L. — EA[?] YP* SL* KI*
- Artemisia canariensis** (Besser) Less. - Not in South Australia
 - *Absinthium canariense* Besser
- * **Aster subulatus** Michx. — LE* GT[?] FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Aster squamatus* auct.non (Spreng.) Hieron. ex Sodiro: Ewart (1931)
- Asteridea athrixoides** (Sond. & F.Muell.) Kroner f. **athrixoides** — NW NU FR EA EP NL MU YP SL
- Asteridea athrixoides** (Sond. & F.Muell.) Kroner f. **horripes** (J.M.Black) D.A.Cooke (Extinct) — EPx MUx
 - *Athrixia athrixoides* (Sond. & F.Muell.) Druce var. *horripes* (J.M.Black) E.L.Robertson
 - *Athrixia tenella* Benth. var. *horripes* J.M.Black
- * **Asteriscus spinosus** (L.) Sch.Bip. — EP* NL* MU* YP* SL* KI* SE*
 - *Pallenis spinosa* (L.) Cass.
 - *Buphthalmum spinosum* L.
- Basedowia tenerrima** (F.Muell. & Tate) J.M.Black (Rare status in SA) — NW
 - *Humea tenerrima* F.Muell. & Tate
 - *Basedowia helichrysoides* E.Pritz.
- * **Berkheya rigida** (Thunb.) Ewart, Jean White & B.Rees — EP*
 - *Stobaea rigida* Thunb.
- * **Bidens pilosa** L. — NW* EP* MU* SL*
- Blennospora drummondii** A.Gray — LE FR EP NL MU YP SL KI SE
 - *Calocephalus drummondii* (A.Gray) Benth.
- Brachyscome basaltica** F.Muell. var. **gracilis** Benth. (Rare status in SA) — MU SL SE
 - *Brachyscome basaltica* F.Muell. var. *gracilis* Benth.
- Brachyscome blackii** G.L.R.Davis — NW
 - *Brachyscome blackii* G.L.R.Davis
- Brachyscome breviscapis** C.R.Carter (Rare status in SA) — EP
 - *Brachyscome breviscapis* C.R.Carter
- Brachyscome campylocarpa** J.M.Black — LE GT FR EA

... [?], questionably established. ⁿ*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Brachycome campylocarpa* J.M.Black
- Brachyscome ciliaris** (Labill.)Less. var. **brachyglossa** Gauba – FR EA MU
- *Brachycome ciliaris* (Labill.)Less. var. *brachyglossa* Gauba
- Brachyscome ciliaris** (Labill.)Less. var. **ciliaris** – NW LE NU GT FR EA EP NL MU YP SL SE
- *Brachycome ciliaris* (Labill.)Less. var. *ciliaris*
- *Brachycome dimorphocarpa* G.L.R.Davis
- *Brachycome ciliaris* (Labill.)Less. var. *grandiflora* Benth.
- *Brachycome ciliaris* (Labill.)Less. var. *subdissecta* Benth.
- Brachyscome ciliaris** (Labill.)Less. var. **lanuginosa** (Steetz)Benth. – NW LE NU GT FR EA EP NL MU YP SL KI SE
- *Brachycome ciliaris* (Labill.)Less. var. *lanuginosa* (Steetz)Benth.
- *Brachycome lanuginosa* Steetz
- *Brachycome ciliaris* (Labill.)Less. var. *glandulosa* Benth.
- Brachyscome ciliaris** (Labill.)Less. var. **lyrifolia** (J.M.Black)G.L.R.Davis – LE FR EP
- *Brachycome ciliaris* (Labill.)Less. var. *lyrifolia* (J.M.Black)G.L.R.Davis
- *Brachycome lyrifolia* J.M.Black
- Brachyscome ciliaris** (Labill.)Less. var. **subintegrifolia** G.L.R.Davis (Rare status in SA) – LE NL MU
- *Brachycome ciliaris* (Labill.)Less. var. *subintegrifolia* G.L.R.Davis
- Brachyscome cuneifolia** Tate – EP YP SL KI SE
- *Brachycome cuneifolia* Tate
- *Brachycome aculeata* auct.non (Labill.)Less.: J.M.Black(1929)
- Brachyscome debilis** Sond. – FR EA EP NL MU YP SL SE
- *Brachycome debilis* Sond.
- *Brachycome leptocarpa* F.Muell.
- *Brachyscome leptocarpa* F.Muell.
- Brachyscome decipiens** Hook.f. (Endangered status in SA) – SE
- *Brachycome decipiens* Hook.f.
- Brachyscome dentata** Gaudich. – LE FR EA NL MU SE
- *Brachycome dentata* Gaudich.
- *Brachycome calocarpa* F.Muell.
- *Brachycome chrysoglossa* F.Muell.
- *Brachycome heterodonta* DC.
- *Brachycome marginata* Benth.
- Brachyscome dichromosomatica** C.R.Carter var. **dichromosomatica** – LE GT FR EP
- *Brachycome dichromosomatica* C.R.Carter var. *dichromosomatica*, partly
- *Brachycome lineariloba* auct.non (DC.)Druce: J.M.Black(1957)
- Brachyscome diversifolia** (Graham ex Hook.)Fisch. & C.A.Mey. (Endangered status in SA) – SL SE
- *Brachycome diversifolia* (Graham ex Hook.)Fisch. & C.A.Mey. var. *diversifolia*
- *Pyrethrum diversifolium* Graham ex Hook.
- Brachyscome eriogona** (J.M.Black)G.L.R.Davis (Rare status in SA) – LE GT EA
- *Brachycome eriogona* (J.M.Black)G.L.R.Davis
- *Brachycome goniocarpa* Sond. & F.Muell. ex Sond. var. *eriogona* J.M.Black
- Brachyscome exilis** Sond. – GT FR EP NL MU YP SL KI SE
- *Brachycome exilis* Sond.
- *Brachycome neglecta* J.M.Black
- Brachyscome goniocarpa** Sond. & F.Muell. ex Sond. – EA EP NL MU YP SL KI SE
- *Brachycome goniocarpa* Sond. & F.Muell. ex Sond.
- Brachyscome graminea** (Labill.)F.Muell. (Rare status in SA) – MU SL SE
- *Brachycome graminea* (Labill.)F.Muell.
- *Bellis graminea* Labill.
- Brachyscome iberidifolia** Benth. – NW LE GT FR EA EP
- *Brachycome iberidifolia* Benth.
- *Brachycome iberidifolia* Benth. var. *glandulifera* J.M.Black
- Brachyscome lineariloba** (DC.)Druce – NW LE NU GT FR EA EP NL MU YP SL KI SE
- *Brachycome lineariloba* (DC.)Druce
- *Brachycome pachyptera* Turcz.
- *Steiroglossa lineariloba* DC.
- Brachyscome melanocarpa** Sond. & F.Muell. ex Sond. (Vulnerable status in SA) – LE FR MU
- *Brachycome melanocarpa* Sond. & F.Muell. ex Sond.
- Brachyscome muelleri** Sond. (Endangered status in SA) – EP ?SL
- *Brachycome muelleri* Sond.
- Brachyscome parvula** Hook.f. (Rare status in SA) – NL MU SL SE

Region prefix ?; doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native; *, naturalised; ...

- *Brachycome parvula* Hook.f. var. *lissocarpa* (J.M.Black)G.L.R.Davis
- *Brachycome lissocarpa* J.M.Black
- *Brachycome parvula* Hook.f.
- Brachyscome perpusilla** (Steetz)J.M.Black – FR EA EP NL MU YP SL KI SE
 - *Brachycome perpusilla* (Steetz)J.M.Black
 - *Brachycome perpusilla* (Steetz)J.M.Black var. *tenella* (Turcz.)G.L.R.Davis
 - *Brachycome tenella* Turcz.
 - *Brachycome collina* (Sond.)Benth.
 - *Silphiosperma collinum* Sond.
 - *Silphiosperma perpusillum* Steetz
- Brachyscome rara** G.L.R.Davis – LE
 - *Brachycome rara* G.L.R.Davis
 - *Brachycome coongiensis* Munir
- Brachyscome readeri** G.L.R.Davis (Rare status in SA) – SE
 - *Brachycome readeri* G.L.R.Davis
- Brachyscome tatei** J.M.Black (Rare status in SA) – NU
 - *Brachycome tatei* J.M.Black
- Brachyscome tesquorum** J.M.Black – NW LE
 - *Brachycome tesquorum* J.M.Black
- Brachyscome trachycarpa** F.Muell. – NW NU GT FR EP NL MU SL SE
 - *Brachycome trachycarpa* F.Muell.
- Brachyscome xanthocarpa** D.A.Cooke (Rare status in SA) – EP
 - *Brachycome xanthocarpa* D.A.Cooke
- * **Calendula arvensis** L. – LE* NU* FR* EA* EP* NL* MU* SL*
- * **Calendula officinalis** L. – NL?c MU* SL* SE*
- Calocephalus citreus** Less. – FR EP NL MU YP SL SE
- Calocephalus knappii** (F.Muell.)Ewart & Jean White – NW LE GT
 - *Eriochlamys knappii* F.Muell.
- Calocephalus lacteus** Less. (Endangered status in SA) – SE
- Calocephalus platycephalus** (F.Muell.)Benth. – NW LE GT FR EA
 - *Calocephalus dittrichii* F.Muell.
 - *Calocephalus multiflorus* auct.non (Turcz.)Benth.: J.M.Black (1957), partly
 - *Pachysirus platycephalus* F.Muell.
- Calocephalus sonderi** F.Muell. (Rare status in SA) – EP MU
 - *Leucophyta citrea* Sond.(1853)
- Calotis ancyrocarpa** J.M.Black – LE
- Calotis breviradiata** (Ising)G.L.R.Davis – LEx NU
 - *Calotis multicaulis* (Turcz.)Druce var. *breviradiata* Ising
- Calotis cuneifolia** R.Br. – MU ?SLx
- Calotis cymbacantha** F.Muell. – NW LE NU GT FR EA EP MU
- Calotis erinacea** Steetz – NW LE NU GT EA EP NL?a MU YP_x SL SE
 - *Calotis erinacea* Steetz var. *bisristata* J.M.Black
- Calotis hispidula** (F.Muell.)F.Muell. – NW LE NU GT FR EA EP NL MU YP SL KI
 - *Cheiriloma hispidulum* F.Muell.
- Calotis kempei** F.Muell. – NW LE
- Calotis lappulacea** Benth. (Rare status in SA) – FR EA EP MU
 - *Calotis microphylla* Benth.
- Calotis latiuscula** F.Muell. & Tate – NW LE GT FR EA MU
- Calotis multicaulis** (Turcz.)Druce – NW LE NU GT EP
 - *Goniopogon multicaule* Turcz.
- Calotis plumulifera** F.Muell. – NW LE GT FR EA NL SL?c
 - *Calotis multicaulis* auct.non (Turcz.)Druce: G.L.R.Davis(1952), partly
- Calotis porphyroglossa** F.Muell. ex Benth. – LE GT
 - *Calotis microcephala* F.Muell. ex Benth.
- Calotis scabiosifolia** Sond. & F.Muell. ex Sond. var. *scabiosifolia* – LE FR EA EP NL_x MU SL_x SE
 - *Calotis muelleri* Sond.
- Calotis scapigera** Hook. (Rare status in SA) – FR EA MU SL_x
 - *Calotis scabiosifolia* Sond. & F.Muell. ex Sond. var. *elongata* F.Muell. ex Benth.
- * **Carduus pycnocephalus** L. – EP* SL* SE*
- * **Carduus tenuiflorus** Curtis (Proclaimed SA Plant) – FR* EA* EP* NL* MU* YP* SL* KI* SE*
- * **Carthamus lanatus** L. – NU* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Kentrophyllum lanatum* (L.)DC.

- * *Carthamus leucocaulos* Sm. — KI* SE*
 - *Carthamus glaucus* auct.non M.Bieb.: D.A.Cooke(1986)
- * *Carthamus tinctorius* L. — GT* EA* NL* YP* SL^{ic}
Cassinia × *adunca* F.Muell. ex Sond. — SL KI
 - *Cassinia uncata* A.Cunn. ex DC., partly
Cassinia arcuata R.Br. — FR EP NL MU YP SL
Cassinia complanata J.M.Black — FR EA EP NL MU YP SL KI SE
 - *Cassinia uncata* auct.non A.Cunn. ex DC.: D.A.Cooke(1986), partly
Cassinia laevis R.Br. — NW GT FR EA EP NL MU SL SE
 - *Cassinia aculeata* (Labill.)R.Br. var. *laevis* (R.Br.)J.M.Black
Cassinia rugata N.G.Walsh (Endangered status in SA) — SE
Cassinia tegulata Orchard (Endangered status in SA) — SLx SE
 - *Cassinia complanata* auct.non J.M.Black: J.M.Black(1928), partly
 - *Cassinia uncata* auct.non A.Cunn. ex DC.: D.A.Cooke(1986), partly
Cassinia uncata A.Cunn. ex DC. - Not in South Australia
- * *Centaurea aspera* L. — SL*
- * *Centaurea calcitrapa* L. — FR* EP* NL* MU* YP* SL* SE*
- ^{ic} *Centaurea cineraria* L. — YP^{ic} SL^{ic}
- * *Centaurea eriophora* L. — MU*
- * *Centaurea melitensis* L. — LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- ^{ic} *Centaurea nigra* L. — SL^{ic}
- * *Centaurea nigrescens* Willd. ssp. *nigrescens* — MU* SE*?x
- * *Centaurea paniculata* L. ssp. *paniculata* — SL*?x
- * *Centaurea solstitialis* L. — FR* NL* MU* SL*
- Centipeda crateriformis* N.G.Walsh ssp. *compacta* N.G.Walsh — LE EP MU SL KI SE
Centipeda crateriformis N.G.Walsh ssp. *crateriformis* — LE GT FR EA EP MU
Centipeda cunninghamii (DC.)A.Braun & Asch. — LE GT EA EP NL MU YP SL KIx^{id} SE
 - *Myriogyne cunninghamii* DC.
Centipeda elatinoides (Less.)Benth. & Hook. ex O.Hoffm. — SL
 - *Myriogyne elatinoides* Less.
 - *Centipeda minima* auct.non (L.)A.Braun & Asch.: D.A.Cooke(1986), partly
Centipeda minima (L.)A.Braun & Asch. ssp. *minima* — LE EA MU SL KI SE
 - *Centipeda orbicularis* auct.non Lour.: Tate(1890)
 - *Myriogyne minuta* (G.Forst.)Less.
 - *Artemisia minima* L.
 - *Cotula minuta* G.Forst.
Centipeda nidiformis N.G.Walsh — LE MU SE
 - *Centipeda minima* auct.non (L.)A.Braun & Asch.: D.A.Cooke(1986), partly
Centipeda pleiocephala N.G.Walsh — NW LE GT MU
Centipeda thespidioides F.Muell. — NW LE GT FR EA EP MU
Cephalipterum drummondii A.Gray — NW NU GT
Ceratogyne obionoides Turcz. (Rare status in SA) — GT EP
 - *Diotosperma drummondii* A.Gray
- ^{ic} *Chamaemelum nobile* (L.)All. — SL^{ic}
 - *Anthemis nobilis* L.
- * *Chondrilla juncea* L. (Proclaimed SA Plant) — EA^{ic} EP* NL* MU* SL* SE*
- Chondropyxis halophila* D.A.Cooke (Rare status in SA) — EP
- * *Chrysanthemoides monilifera* (L.)Nordl. (Proclaimed SA Plant) — FR* EP* NL* MU* YP* SL* SE*
 - *Osteospermum moniliferum* L.
- * *Chrysanthemum coronarium* L. — NL^{ic} MU*?x SL*?x
- Chrysocephalum apiculatum* (Labill.)Steetz — NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Helichrysum apiculatum* (Labill.)D.Don
 - *Gnaphalium apiculatum* Labill.
 - *Helichrysum ramosissimum* Hook.
 - *Helichrysum semiamplexicaule* Domin
 - *Helichrysum odorum* DC. var. *arachnoideum* Labill.
 - *Helichrysum odorum* DC. var. *odorum*
 - *Helichrysum apiculatum* (Labill.)D.Don var. *minor* Benth.
 - *Helichrysum apiculatum* (Labill.)D.Don var. *racemosum* J.M.Black
 - *Helichrysum apiculatum* (Labill.)D.Don var. *occidentale* Benth.
- Chrysocephalum baxteri* (A.Cunn. ex DC.)Anderb. — FRx EP NL MU YP SL KI SE
 - *Helichrysum baxteri* A.Cunn. ex DC.

- Chrysocephalum eremaum** (Haegi)Anderb. – NW LE NU GT EP
 - *Helichrysum eremaum* Haegi
 - *Helichrysum ambiguum* Turcz. var. *panicetum* J.M.Black
- Chrysocephalum pterochaetum** F.Muell. – NW LE NU GT FR EA EP SEⁿ
 - *Helichrysum pterochaetum* (F.Muell.)F.Muell.
 - *Helipterum pterochaetum* (F.Muell.)Benth.
- Chrysocephalum semipapposum** (Labill.)Steetz – FR EA EP NL MU YP SL KI SE
 - *Helichrysum semipapposum* (Labill.)DC.
 - *Gnaphalium semipapposum* Labill.
 - *Helichrysum semipapposum* (Labill.)DC. var. *brevifolium* (Sond.)Maiden & Betche
 - *Helichrysum squarrulosum* DC. var. *brevifolium* Sond.
- Chthonocephalus pseudevax** Steetz – NW LE NU GT FR EA EP MU SL
- * **Cichorium intybus** L. – FR* NL* MU* SL* KI* SE*
- * **Cirsium arvense** (L.)Scop. var. **arvense** (Proclaimed SA Plant) – SL* SE*
 - *Serratula arvensis* L.
- * **Cirsium vulgare** (Savi)Ten. (Proclaimed SA Plant) – FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Carduus lanceolatus* L.
 - *Carduus vulgaris* Savi
 - *Cirsium lanceolatum* (L.)Scop.
- * **Conyza albida** Willd. ex Spreng. – NU* MU* SL* SE*
 - *Conyza floribunda* auct.non Kunth: N.T.Burb. & M.Gray (1970)
- * **Conyza bilbaoana** J.Remy – SL*
- * **Conyza bonariensis** (L.)Cronquist – NW* GT* FR* EA* EP* NL* MU* YP* SL* KI^c SE*
 - *Conyza ambigua* DC.
 - *Erigeron bonariensis* L.
 - *Erigeron linifolius* Willd.
 - *Erigeron crispus* Pourr.
- * **Conyza canadensis** (L.)Cronquist var. **canadensis** – NL^c SL* SE*
 - *Erigeron canadensis* L.
- Cotula australis** (Sieber ex Spreng.)Hook.f. – FR EP NL MU YP SL KI SE
 - *Anacyclus australis* Sieber ex Spreng.
- * **Cotula bipinnata** Thunb. – NL* MU* SL* KI* SE*
- * **Cotula coronopifolia** L. – LE* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Cotula integrifolia* Hook.f.
- Cotula vulgaris** Levyns var. **australasica** J.H.Willis – EP MU YP SL KI SE
 - *Cotula filifolia* auct.non Thunb.: J.M.Black(1929)
- Craspedia haplorrhiza** J.Everett & Doust – EP NL MU
 - *Craspedia glauca* auct.non (Labill.)Spreng.: D.A.Cooke(1986), partly
 - *Craspedia richea* Cass.
 - *Craspedia uniflora* auct.non G.Forst.: J.M.Black(1929)
- Craspedia paludicola** J.Everett & Doust (Vulnerable status in SA) – SE
 - *Craspedia glauca* auct.non (Labill.)Spreng.: D.A.Cooke(1986), partly
- Craspedia variabilis** J.Everett & Doust – ?LE FR EA EP NL MU YP SL KI SE
 - *Craspedia glauca* auct.non (Labill.)Spreng.: D.A.Cooke(1986), partly
 - *Craspedia richea* Cass.
 - *Craspedia uniflora* auct.non G.Forst.: J.M.Black(1929)
- Cratystylis conocephala** (F.Muell.)S.Moore – NW NU GT EA EP NL MU YP
 - *Olearia conocephala* (F.Muell.)F.Muell. ex Benth.
 - *Pluchea conocephala* (F.Muell.)F.Muell.
 - *Eurybia conocephala* F.Muell.
 - *Aster conocephalus* (F.Muell.)F.Muell.
 - *Stera conocephala* (F.Muell.)Ewart & B.Rees
- Cremonothamnus thomsonii** (F.Muell.)Puttock – NW
 - *Ozothamnus thomsonii* (F.Muell.)Paul G.Wilson
 - *Helichrysum thomsonii* F.Muell.
- * **Crepis capillaris** (L.)Wallr. – NL* SL* SE*
 - *Lapsana capillaris* L.
 - *Crepis virens* L.
- * **Crepis dioscoridis** L. – SL*
- * **Crepis foetida** L. ssp. **foetida** – NL* YP* SL* KI* SE*
- * **Crepis pusilla** (Sommier)Merxm. – EP* SL^c KI^c
 - *Melitella pusilla* Sommier

... ^c, questionably established. ⁿ*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- * *Crepis vesicaria* L. ssp. **haenseleri** (Boiss. ex DC.) Sell – KI* SE*
 - *Crepis taraxacifolia* Thuill.
 - *Crepis vesicaria* L. var. *taraxacifolia* (Thuill.) Thell.
 - *Barkhausia haenseleri* Boiss. ex DC.
- ± *Crupina vulgaris* Cass. – SL* SE*
 - *Centaurea crupina* L.
 - *Serratula crupina* (L.) Vill.
- Cymbonotus preissianus** Steetz – FR EP NL MU YP SL KI SE
 - *Cymbonotus lawsonianus* auct. non Gaudich.: J.M. Black (1929)
- * *Cynara cardunculus* L. ssp. **flavescens** Wilklund (Proclaimed SA Plant) – EA* NL* YP* SL*
- * *Delairea odorata* Lem. – SL* SE*
 - *Senecio mikanioides* Otto ex Walp.
- Dichromochlamys dentatifolia** (F. Muell.) Dunlop – LE GT FR EA
 - *Pterigeron dentatifolius* F. Muell.
- Dimorphocoma minutula** F. Muell. & Tate – NW LE GT FR EA EP
- * *Dimorphotheca pluvialis* (L.) Moench – EP*x SL* SE*
 - *Dimorphotheca annua* Less.
 - *Calendula pluvialis* L.
- * *Dimorphotheca sinuata* DC. – EP* NL*?x
 - *Dimorphotheca aurantiaca* Hort.
- * *Dittrichia graveolens* (L.) Greuter – GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Imula graveolens* (L.) Desf.
 - *Erigeron graveolens* L.
- Eclipta alatocarpa** Melville – NW LE GT
Eclipta platyglossa F. Muell. – FR EP NL MU SL SE
 - *Wollastonia ecliptoides* F. Muell.
- Elachanthus glaber** Paul G. Wilson (Rare status in SA) – EP
Elachanthus pusillus F. Muell. – LE NU GT FR EA EP NL MU YP SL?x
- Epaltes australis** Less. – LE GT MU SL
 - *Sphaeromorphaea petiolaris* DC.
- Epaltes cunninghamii** (Hook.) Benth. – LE EA MU
 - *Ethulia cunninghamii* Hook.
 - *Ethuliopsis dioica* F. Muell.
- * **Erigeron karvinskianus** DC. – NL? SL* SE*
 - *Erigeron mucronatus* DC.
- Erigeron sessilifolius** F. Muell. – LE
Eriochlamys behrii Sond. & F. Muell. ex Sond. – NW LE GT FR EA EP NLx MUx YP SLx KI
Eriodophyllum elderi F. Muell. – LE NU FR EA EP NL MU
- Erymophyllum ramosum** (A. Gray) Paul G. Wilson ssp. **ramosum** – NU
 - *Helipterium tenellum* auct. non Turcz.: D.A. Cooke (1986)
 - *Pteropogon ramosus* A. Gray
- Euchiton audax** (D.G. Drury) Holub - Not in South Australia
 - *Gnaphalium audax* D.G. Drury
- Euchiton collinus** Cass. – FR EP NL MU SL KI SE
 - *Euchiton gymnocephalus* (DC.) Holub
 - *Gnaphalium gymnocephalum* DC. (1838)
 - *Gnaphalium collinum* Labill. (1805), non Salisb. (1796)
 - *Gnaphalium japonicum* Thunb. var. *collinum* (Labill.) Maiden & Betche, partly
 - *Gnaphalium japonicum* auct. non Thunb.: Paul G. Wilson (1965)
 - *Gnaphalium ensifer* auct. non D.G. Drury: D.A. Cooke (1986)
 - *Euchiton ensifer* auct. non (D.G. Drury) Anderb.: Jessop (1993)
- Euchiton involucratum** (G. Forst.) Holub – FR EP MU SL KI SE
 - *Gnaphalium involucratum* G. Forst.
 - *Gnaphalium cephaloides* Willd.
 - *Gnaphalium japonicum* auct. non Thunb.: Paul G. Wilson (1965), partly
 - *Euchiton forsteri* Cass.
 - *Euchiton pulchellus* Cass.
- Euchiton sphaericus** (Willd.) Holub – NW LE GT FR EA EP NL MU YP SL KI SE
 - *Gnaphalium sphaericum* Willd.
 - *Gnaphalium involucratum* auct. non G. Forst.: Paul G. Wilson (1965), partly
 - *Gnaphalium japonicum* auct. non Thunb.: J.M. Black (1929)
- * **Euryops abrotanifolius** (L.) DC. – MU?x SL*

Region prefix ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ?n, questionably native. *, naturalised; ...

- *Othonna abrotanifolia* L.
- * **Filago pygmaea** L. – NL* YP* SE*
 - *Evax pygmaea* (L.) Brot.
- * **Filago pyramidata** L. – YP*
- Flaveria australasica** Hook. – ?NWx LE GTx FR EA
- † **Gaillardia** × **grandiflora** Van Houtte – SE†
 - *Gaillardia aristata* auct.non Pursh: D.A.Cooke(1986)
- * **Galinsoga parviflora** Cav. – SL*
- * **Gamochaeta americana** (Mill.) Wedd. – MU† SL*
 - *Gnaphalium americanum* Mill.
 - *Gnaphalium spicatum* auct.non Lam.: D.A.Cooke(1986), partly
 - *Gamochaeta spicata* auct.non (Lam.) Cabrera: Vonow(1993), partly
- * **Gamochaeta calviceps** (Fernald) Cabrera – SL† SE*
 - *Gnaphalium calviceps* Fernald
 - *Gnaphalium subfalcatum* auct.non Cabrera: D.A.Cooke(1986)
 - *Gamochaeta spicata* auct.non (Lam.) Cabrera: Vonow(1993), partly
- Gamochaeta coarctata** (Willd.) Kerguelen - Not in South Australia
 - *Gamochaeta spicata* (Lam.) Cabrera
 - *Gnaphalium spicatum* Lam.
 - *Gnaphalium coarctatum* Willd.
- † **Gamochaeta pensylvanica** (Willd.) Cabrera – SL†
 - *Gnaphalium pensylvanicum* Willd.
- † **Gamochaeta purpurea** (L.) Cabrera – SL† SE†
 - *Gnaphalium purpureum* L.
 - *Gnaphalium spicatum* auct.non Lam.: D.A.Cooke(1986), partly
 - *Gamochaeta spicata* auct.non (Lam.) Cabrera: Vonow(1993), partly
- * **Gamochaeta subfalcata** (Cabrera) Cabrera - Not in South Australia
 - *Gnaphalium subfalcatum* Cabrera
 - *Gnaphalium calviceps* auct.non Fernald: Paul G.Wilson (1965)
- * **Gazania linearis** (Thunb.) Druce – FR† EP* MU* YP* SL*
 - *Gazania longiscapa* DC.
 - *Gorteria linearis* Thunb.
- * **Gazania rigens** (L.) Gaertn. – EP* MU* YP* SL* SE*
 - *Gorteria rigens* L.
- * **Gazania serrata** DC. – SL* x† id
 - *Gazania pavonia* auct.non R.Br.: J.M.Black(1929)
- Glossocardia bidens** (Retz.) Veldkamp – NWx LE GT FR
 - *Glossogyne tannensis* (Spreng.) Garn.-Jones
 - *Coreopsis tannensis* Spreng.
 - *Glossogyne tennifolia* (Labill.) Cass.
 - *Bidens tennifolia* Labill.
 - *Zinnia bidens* Retz.
- Gnaphalium diamantinense** Paul G.Wilson – LE
- Gnaphalium indutum** Hook.f. – FR EP NL MU YP SL KI SE
- * **Gnaphalium polycaulon** Pers. – LE* MU*
 - *Gnaphalium indicum* auct.non L.: J.M.Black(1957)
 - *Gnaphalium multicaule* Willd.
 - *Helichrysum indicum* auct.non (L.) Grierson: Jessop(1984)
 - *Gnaphalium polycaulon* Pers.
- Gnephosis arachnoidea** Turcz. – NW LE GT FR EA EP MU
 - *Cyathopappus gnephosioides* F.Muell.
 - *Nematopus foliatus* Sond.
 - *Gnephosis arachnoidea* Turcz. var. *foliata* (Sond.) Benth.
 - *Gnephosis cyathopappa* Benth.
 - *Gnephosis foliata* (Sond.) H.Eichler
 - *Gnephosis gnephosioides* (F.Muell.) Druce
- Gnephosis drummondii** (A.Gray) P.S.Short – EP SE
 - *Chrysocoryne drummondii* A.Gray
 - *Siloxerus tenellus* (F.Muell.) Ostenf.
 - *Stylancerus tenellus* (F.Muell.) Kuntze
 - *Angianthus tenellus* (F.Muell.) Benth.
 - *Chrysocoryne tenella* F.Muell.

... †, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. †id, questionable identification. (BS), Biological Survey record.

- Gnephosis eriocarpa** (F.Muell.)Benth. – NW LE GT FR EA NL
 - *Skirrophorus eriocarpus* F.Muell.
- Gnephosis tenuissima** Cass. – NW LE NU GT FR EA EP NL MU SE
 - *Chrysocoryne pusilla* (Benth.)Endl.
 - *Chrysocoryne huegelii* A.Gray
 - *Stylanceris pusillus* (Benth.)Kuntze
 - *Siloxerus pusillus* (Benth.)Ising
 - *Angianthus pusillus* (Benth.)Benth.
 - *Crossolepis pusilla* Benth.
 - *Chrysocoryne angianthoides* F.Muell.
- Gratwickia monochaeta** F.Muell. (Rare status in SA) – LEx NU GT EAx EP
 - *Helichrysum mellorianum* J.M.Black
 - *Helichrysum monochaetum* (F.Muell.)H.Eichler
- Haeckeria cassiniiformis** F.Muell. (Rare status in SA) – EP NL
 - *Haeckeria cassiniaeformis* F.Muell.
 - *Humea cassiniaeformis* (F.Muell.)J.M.Black
 - *Humea cassiniacea* F.Muell.
- Haeckeria punctulata** (F.Muell.)J.H.Willis (Rare status in SA) – FR EA EP NL
 - *Cassinia punctulata* (F.Muell.)F.Muell.& Tate ex Tate
 - *Humea punctulata* F.Muell.
- Haegiela tatei** (F.Muell.)P.S.Short & Paul G.Wilson (Rare status in SA) – EP NL MU YP ?SL SE
 - *Epaltes tatei* F.Muell.
- * **Hedypnois rhagadioloides** (L.)F.W.Schmidt – LE*x NU* GT* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Hyoseris rhagadioloides* L.
 - *Hedypnois cretica* auct.non (L.)Dum.-Cours.: Willd. (1803)
 - *Hedypnois polymorpha* DC.
 - *Hedypnois rhagadioloides* (L.)Willd.
- * **Helianthus annuus** L. – LE* GT* FR* EA* EP* NL* MU* YP* SL*
Helichrysum adenophorum F.Muell. var. **adenophorum** – MU KI SE
Helichrysum leucopsidium DC. – NU FR EP NL MU YP SL KI SE
Helichrysum rutidolepis DC. (Endangered status in SA) – MU SL
 - *Leptorhynchus linearis* auct.non Less.: Jessop(1984)
Helichrysum scorioides Labill. – ?NL MU YPx SL SE
- * **Helminthotheca echioides** (L.)Holub – EP^{re} NL* MU^{re} YP* SL* SE*
 - *Helmintia echioides* (L.)Gaertn.
 - *Picris echioides* L.
- Hyalosperma cotula** (Benth.)Paul G.Wilson - Not in South Australia
 - *Helipterum cotula* (Benth.)DC.
 - *Helichrysum cotula* Benth.
- Hyalosperma demissum** (A.Gray)Paul G.Wilson – GT FR EP NL MU YP SL KI SE
 - *Helipterum exiguum* F.Muell.
 - *Pteropogon demissus* A.Gray
 - *Helipterum demissum* (A.Gray)Druce
- Hyalosperma glutinosum** Steetz ssp. **glutinosum** – GT FR EA EP NL MU YP SL
 - *Helipterum variabile* (Sond.)Ostenf.
 - *Hyalospermum glutinosum* Steetz
 - *Hyalospermum strictum* Steetz
 - *Hyalosperma variabile* Sond.
 - *Helipterum hyalospermum* F.Muell. ex Benth.
- Hyalosperma semisterile** (F.Muell.)Paul G.Wilson – LE GT FR EA EP NL MU YP SL
 - *Helipterum semisterile* F.Muell.
 - *Helipterum jessentii* F.Muell.
- Hyalosperma stoveae** (D.A.Cooke)Paul G.Wilson (Rare status in SA) – MU
 - *Helipterum stoveae* D.A.Cooke
- * **Hypochaeris glabra** L. – LE* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 * **Hypochaeris radicata** L. – EP* NL* MU* YP* SL* KI* SE*
- Isoetopsis graminifolia** Turcz. – NW LE NU GT FR EA EP NL MU YP SL
- * **Iva axillaris** Pursh – NL^{re}?x
- Ixioclamys cuneifolia** (R.Br.)F.Muell. & Sond. ex Sond. – NW LE GT FR EA EP
 - *Podocoma cuneifolia* R.Br.
- Ixioclamys filicifolia** Dunlop – NW LE GT FR
- Ixioclamys nana** (Ewart & Jean White)Grau – NW LE GT FR EA

- *Podocoma nana* Ewart & Jean White
- Ixodia achillaeoides** R.Br. ssp. **achillaeoides** – EP YP KI
- Ixodia achillaeoides** R.Br. ssp. **alata** (Schltdl.)Copley – EP NL MU YP SL KI SE
 - *Ixodia alata* Schltdl.
 - *Ixodia achillaeoides* R.Br. var. *alata* (Schltdl.)Ewart
 - *Ixodia ptarmicoides* F.Muell.
- Ixodia achillaeoides** R.Br. ssp. **arenicola** Copley (Endangered status in SA) – SE
- Ixodia flindersica** Copley – FR
- Kippistia suaedifolia** F.Muell. – NW LE NU GT FR EA EP MU YP
 - *Minuria suaedifolia* (F.Muell.)F.Muell. ex Benth.
- * **Lactuca saligna** L. – LE* GT* EP* MU* SL* KI* SE*
- * **Lactuca serriola** L. – NW* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Lactuca scariola* L.
 - *Lactuca virosa* auct.non L.: J.M.Black (1929)
- Lagenophora gracilis** Steetz (Vulnerable status in SA) – SL KI SE
 - *Lagenifera gracilis* Steetz
 - *Lagenophora stipitata* auct.non (Labill.)Druce: E.L.Robertson(1957), partly
 - *Lagenophora billardieri* auct.non Cass.: Tate(1890), partly
- Lagenophora huegelii** Benth. – FR EP NL MU YP SL KI SE
 - *Lagenifera huegelii* Benth.
- Lagenophora stipitata** (Labill.)Druce – SL KI SE
 - *Lagenifera stipitata* (Labill.)Druce var. *stipitata*
 - *Lagenifera billardieri* Cass.
 - *Bellis stipitata* Labill.
- * **Lapsana communis** L. – SL*
- Lawrencella davenportii** (F.Muell.)Paul G.Wilson – NW LE NU GT EP?x
 - *Helichrysum davenportii* F.Muell.
 - *Helichrysum lawrencella* F.Muell. var. *davenportii* (F.Muell.)Benth.
 - *Helichrysum roseum* (Lindl.)Druce var. *davenportii* (F.Muell.)J.M.Black
 - *Lawrencella rosea* Lindl.
- Leiocarpa brevicompta** (F.Muell.)Paul G.Wilson – LE GT
 - *Ixiolaena brevicompta* F.Muell.
- Leiocarpa leptolepis** (DC.)Paul G.Wilson – NW LE GT FR EA EP
 - *Ixiolaena leptolepis* (DC.)Benth.
 - *Helichrysum leptolepis* DC.
 - *Ixiolaena chloroleuca* Haegi
- Leiocarpa pluriseta** (Haegi)Paul G.Wilson (Rare status in SA) – NU EP MU
 - *Ixiolaena pluriseta* Haegi
 - *Ixiolaena tomentosa* auct.non Sond. ex F.Muell.: J.M.Black(1957)
- Leiocarpa semicalva** (F.Muell.)Paul G.Wilson ssp. **semicalva** – NW LE GT FR EA EP
 - *Chryscephalum semicalvum* (F.Muell.)Paul G.Wilson ssp. *semicalvum*
 - *Helichrysum ambiguum* Turcz.
 - *Chryscephalum ambiguum* (Benth.)Anderb.
 - *Leptorhynchus ambiguus* Benth.
 - *Helichrysum semicalvum* F.Muell.
- Leiocarpa semicalva** (F.Muell.)Paul G.Wilson ssp. **vinacea** (Haegi)Paul G.Wilson – NW
 - *Chryscephalum semicalvum* (F.Muell.)Paul G.Wilson ssp. *vinaceum* (Haegi)P.S.Short
 - *Helichrysum ambiguum* Turcz. ssp. *vinaceum* Haegi
- Leiocarpa supina** (F.Muell.)Paul G.Wilson – EP YP SL KI
 - *Ixiolaena supina* F.Muell.
- Leiocarpa tomentosa** (Sond. & F.Muell. ex Sond.)Paul G.Wilson – NW LE GT FR EA EP NL MU
 - *Ixiolaena tomentosa* Sond. & F.Muell. ex Sond.
- Leiocarpa websteri** (S.Moore)Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Ixiolaena websteri* S.Moore
 - *Ixiolaena leptolepis* auct.non (DC.)Benth.: Haegi(1986), partly
 - *Ixiolaena tomentosa* Sond. var. *glabrata* Sond.
- Lemooria burkittii** (Benth.)P.S.Short – NW LE GT FR EA EP MU
 - *Angianthus burkittii* (Benth.)J.M.Black
 - *Angianthus whitei* J.M.Black
 - *Gnephosis burkittii* Benth.
- * **Leontodon taraxacoides** (Vill.)Merat ssp. **taraxacoides** – SL* KI* SE*
 - *Leontodon hirtus* auct.non L.: J.M.Black(1957)

- *Leontodon leysseri* (Wallr.) Beck
- *Hyoseris taraxacoides* Vill.
- *Thrinchia leysseri* Wallr.

Leptinella reptans (Benth.) D.G. Lloyd & C.J. Webb (Rare status in SA) – SE

- *Cotula reptans* (Benth.) Benth.
- *Strongylosperma reptans* Benth.

Leptorhynchus baileyi F. Muell. – NW LE GT FR EP MU

- *Leptorhynchus tetrachaetus* (Schltdl.) J.M. Black var. *penicillatus* J.M. Black
- *Helichrysum basedowii* J.M. Black

Leptorhynchus elongatus DC. (Rare status in SA) – FR EP NL MU YP SL

Leptorhynchus melanocarpus Paul G. Wilson (Rare status in SA) – ?GT

Leptorhynchus orientalis Paul G. Wilson (Rare status in SA) – NL SL SE

Leptorhynchus scaber (Benth.) Haegi (Rare status in SA) – FR EP YP SL SE

- *Leptorhynchus scabriss* (Benth.) Haegi
- *Leptorhynchus elongatus* DC. var. *peduncularis* Benth.
- *Leptorhynchus medius* A. Cunn. ex DC.
- *Leptorhynchus rhytidanthe* DC.
- *Rhytidanthe scabra* Benth.

Leptorhynchus squamatus (Labill.) Less. ssp. **squamatus** – FR EP NL MU YP SL KI SE

- *Chrysocoma squamata* Labill.

Leptorhynchus tenuifolius F. Muell. (Rare status in SA) – SE

Leptorhynchus tetrachaetus (Schltdl.) J.M. Black – GT FR EP NL MU YP SL SE

- *Leptorhynchus pulchellus* F. Muell. ex Sond.
- *Doratolepis tetrachaeta* Schltdl.

Leptorhynchus waitzia Sond. – NU FR EP NL MU YP KI

* **Leucanthemum maximum** (Ramond) DC. – SL*

- *Chrysanthemum maximum* Ramond

* **Leucanthemum vulgare** Lam. – NL^{ic} SL*

- *Chrysanthemum leucanthemum* L.

Leucochrysum fitzgibbonii (F. Muell.) Paul G. Wilson – NW LE NU GT

- *Helipterum fitzgibbonii* F. Muell.

Leucochrysum molle (A. Cunn. ex DC.) Paul G. Wilson – LE GT FR EA EP NL

- *Helipterum molle* (A. Cunn. ex DC.) Paul G. Wilson
- *Helichrysum molle* A. Cunn. ex DC.
- *Helichrysum albicans* auct. non A. Cunn.: J.M. Black (1927), partly

Leucochrysum stipitatum (F. Muell.) Paul G. Wilson – NW LE GT EP

- *Helipterum stipitatum* (F. Muell.) F. Muell. ex Benth.
- *Helichrysum stipitatum* F. Muell.

Leucophyta brownii Cass. – NU EP YP SL KI SE

- *Calocephalus brownii* (Cass.) F. Muell.

* **Logfia gallica** (L.) Coss. & Germ. – SL* SE*

- *Filago gallica* L.

Matricaria matricarioides (Less.) Porter - Not in South Australia

- *Chamomilla suaveolens* (Pursh) Rydb.
- *Artemisia matricarioides* Less.
- *Matricaria discoidea* DC.
- *Santolina suaveolens* Pursh

* **Matricaria recutita** L. – SL*

- *Chamomilla recutita* (L.) Rauschert

* **Maureanthemum paludosum** (Poir.) Vogt & Oberpr. – NL* SL*

- *Chrysanthemum paludosum* Poir.

Microseris lanceolata (Walp.) Sch. Bip. – GT FR EA EP NL MU YP SL KI SE

- *Phyllopappus lanceolatus* Walp.
- *Microseris forsteri* Hook. f.
- *Microseris scapigena* auct. non (G. Forst.) Sch. Bip.: J.M. Black (1957)

Millotia greevesii F. Muell. var. **greevesii** – LE FR EA

Millotia greevesii F. Muell. var. **helmsii** (F. Muell. & Tate) Schodde – NW LE NU GT FR

- *Toxanthus whitei* J.M. Black
- *Millotia kempei* F. Muell. var. *helmsii* F. Muell. & Tate

Millotia greevesii F. Muell. var. **kempei** (F. Muell.) Schodde - Not in South Australia

- *Millotia greevesii* F. Muell. ssp. *kempei* (F. Muell.) Schodde
- *Millotia kempei* F. Muell.

- Millotia incurva** (D.A.Cooke)P.S.Short – NW
 - *Scyphocoronis incurva* D.A.Cooke
- Millotia macrocarpa** Schodde – GT FR EA EP MU
- Millotia major** (Turcz.)P.S.Short – EP YP
 - *Scyphocoronis major* (Turcz.)Druce
 - *Scyphocoronis viscosa* A.Gray
 - *Toxanthos major* Turcz.
- Millotia muelleri** (Sond.)P.S.Short – NW NU FR EP NL MU YP SL KI SE
 - *Anthocerastes muelleri* Sond.
 - *Toxanthos muelleri* (Sond.)Benth.
- Millotia myosotidifolia** (Benth.)Steetz – FR EP NL MU YP SL KI SE
 - *Millotia glabra* Steetz
 - *Millotia robusta* Steetz
 - *Senecio myosotidifolius* Benth.
 - *Millotia depauperata* Stapf
 - *Millotia tenuifolia* auct.non Cass.: J.M.Black (1957), partly
- Millotia perpusilla** (Turcz.)P.S.Short – NW LE NU GT FR EA EP NL MU SL
 - *Toxanthos perpusillus* Turcz.
- Millotia tenuifolia** Cass. var. **nudescens** Schodde – MU SE
- Millotia tenuifolia** Cass. var. **tenuifolia** – FR EP NL MU YP SL KI SE
- Minuria annua** (Tate)Tate ex J.M.Black – NW LE GT FR EA EP
 - *Minuriella annua* Tate
- Minuria cunninghamii** (DC.)Benth. – NW LE NU GT FR EA EP NL MU YP
 - *Therogeron tenuifolium* Sond.
 - *Elachothamnus cunninghamii* DC.
 - *Eurybiopsis intricata* F.Muell.
- Minuria denticulata** (DC.)Benth. – NW LE NU GT FR EA EP MU
 - *Minuria candollei* F.Muell. var. *denticulata* (DC.)Maiden & Betche
 - *Therogeron denticulatum* DC.
 - *Minuria candollei* F.Muell.(1875) , partly
- Minuria integerrima** (DC.)Benth. – NW LE GT FR EA NL MU
 - *Therogeron integerrimum* DC.
 - *Minuria candollei* F.Muell.(1875) , partly
- Minuria leptophylla** DC. – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Minuria asterioidea* Sond.
 - *Minuria tenuissima* DC.
- Minuria multiseta** P.S.Short – NW NU GT
 - *Minuria gardneri* auct.non Lander & R.Barry: D.A.Cooke(1986)
- Minuria rigida** J.M.Black – LE FR EA
- Myriocephalus pluriflorus** (J.M.Black)D.A.Cooke – NW LE GT FR EA EP MU
 - *Myriocephalus rhizocephalus* (DC.)Benth. var. *pluriflorus* J.M.Black
- Myriocephalus rhizocephalus** (DC.)Benth. var. **rhizocephalus** – FR EP NL MU SL KI SE
- Myriocephalus rudallii** (F.Muell.)Benth. – NW LE
 - *Elachopappus rudallii* F.Muell.
- Myriocephalus squamatus** Paul G.Wilson – LE GT
- Olearia adenolasia** (F.Muell.)F.Muell. ex Benth. (Rare status in SA) – EP
 - *Aster adenolasius* F.Muell.
- Olearia arida** E.Pritz. (Vulnerable status in SA) – NW LE GT
- Olearia axillaris** (DC.)F.Muell. ex Benth. – EP NL YP SL KI SE
 - *Eurybia axillaris* DC.
 - *Aster axillaris* (DC.)F.Muell.
- Olearia brachyphylla** (F.Muell. ex Sond.)N.A.Wakef. – GT FR EP NL MU YP SE
 - *Eurybia brachyphylla* F.Muell. ex Sond.
 - *Aster exilifolius* F.Muell.
 - *Olearia exilifolia* (F.Muell.)Benth.
 - *Olearia ramulosa* auct.non (Labill.)Benth.: J.M.Black (1929), partly
- Olearia calcarea** F.Muell. ex Benth. – NU EP MU
 - *Aster calcareus* (F.Muell. ex Benth.)F.Muell.
- Olearia ciliata** (Benth.)F.Muell. ex Benth. var. **ciliata** – FR EA EP NL MU YP SL KI SE
- Olearia ciliata** (Benth.)F.Muell. ex Benth. var. **squamifolia** (F.Muell.)Benth. – KI
 - *Aster huegelii* F.Muell. var. *squamifolia* F.Muell.
- Olearia decurrens** (DC.)Benth. – LE GT FR EA EP NL MU YP SL

- *Eurybia decurrens* DC.
- Olearia erubescens** (Sieber ex DC.) Dippel (Endangered status in SA) – SE
 - *Olearia myrsinoides* (Labill.) F.Muell. var. *erubescens* (Sieber ex DC.) F.Muell. ex Benth.
 - *Eurybia erubescens* Sieber ex DC.
- Olearia exiguiifolia** (F.Muell.) F.Muell. ex Benth. – NW NU GT EP YP
 - *Aster exiguiifolius* F.Muell.
- Olearia ferresii** (F.Muell.) F.Muell. ex Benth. – NW
 - *Eurybia ferresii* F.Muell.
 - *Aster ferresii* (F.Muell.) F.Muell.
- Olearia floribunda** (Hook.f.) Benth. var. **floribunda** – GT FR EA EP NL MU YP SL SE
- Olearia glandulosa** (Labill.) Benth. (Vulnerable status in SA) – SL SE
 - *Aster glandulosus* Labill.
- Olearia glutinosa** (Lindl.) Benth. (Endangered status in SA) – SE
 - *Eurybia glutinosa* Lindl.
- Olearia grandiflora** Hook. – SL
 - *Aster sonderi* F.Muell.
- Olearia lanuginosa** (J.H.Willis) N.A.Wakef. – EP NL MU YP SL SE
 - *Olearia lepidophylla* auct.non (Pers.) Benth.: J.M.Black(1957)
 - *Olearia floribunda* (Hook.f.) Benth. var. *lanuginosa* J.H.Willis
 - *Aster microphyllus* auct.non Labill.: Tate(1890)
- Olearia lepidophylla** (Pers.) Benth. – GT EP MU SE
 - *Aster lepidophyllus* Pers.
 - *Aster microphyllus* Labill.(1806)
- Olearia magniflora** (F.Muell.) F.Muell. ex Benth. – NU FR EP MU YP
 - *Aster magniflorus* F.Muell.
- Olearia microdisca** J.M.Black (Endangered status in SA) – KI
- Olearia minor** (Benth.) Lander – FR EP NL MU YP SE
 - *Olearia brachyphylla* auct.non (F.Muell. ex Sond.) Wakef.: D.A.Cooke(1986), partly
 - *Olearia pimeleoides* (DC.) Benth. var. *minor* Benth.
- Olearia muelleri** (Sond.) Benth. – NW NU GT FR EA EP NL MU YP
 - *Eurybia muelleri* Sond.
 - *Aster muelleri* (Sond.) F.Muell.
- Olearia pannosa** Hook. ssp. **cardiophylla** (F.Muell.) D.A.Cooke (Rare status in SA) – FR EP NL SL SE
 - *Eurybia cardiophylla* F.Muell.
 - *Steetzia muelleri* Sond.
 - *Steetzia ovata* Sond.
- Olearia pannosa** Hook. ssp. **pannosa** (Vulnerable status in SA) – FR EP NL MU YP SL SE
 - *Eurybia pannosa* (Hook.) F.Muell.
 - *Aster pannosus* (Hook.) F.Muell.
 - *Steetzia pannosa* (Hook.) Sond.
- Olearia passerinoides** (Turcz.) Benth. ssp. **glutescens** (Sond.) D.A.Cooke (Rare status in SA) – NL MU YP SL SE
 - *Aster glutescens* (Sond.) F.Muell.
 - *Eurybia glutescens* Sond.
- Olearia passerinoides** (Turcz.) Benth. ssp. **passerinoides** – EA EP MU
 - *Diplopappus passerinoides* Turcz.
- Olearia picridifolia** (F.Muell.) Benth. (Rare status in SA) – FR EA EP NL MU YP SL SE
 - *Eurybia picridifolia* F.Muell.
- Olearia pimeleoides** (DC.) Benth. ssp. **incana** D.A.Cooke – NW NU
- Olearia pimeleoides** (DC.) Benth. ssp. **pimeleoides** – GT FR EA EP NL MU YP
 - *Eurybia pimeleoides* DC.
- Olearia ramulosa** (Labill.) Benth. – GT FR EP NL YP SL KI SE
 - *Aster ramulosus* Labill.
- Olearia rudis** (Benth.) F.Muell. ex Benth. – EP MU YP SL KI SE
 - *Aster exul* Lindl.
 - *Eurybia rudis* Benth.
 - *Eurybia scabra* Benth.
 - *Olearia rudis* (Benth.) F.Muell. ex Benth. var. *glabriuscula* Benth.
- Olearia** sp. **Arckaringa** (P.J.Lang BSOP-422) P.J.Lang – LE
- Olearia stuartii** (F.Muell.) F.Muell. ex Benth. – NW LE GT
 - *Aster megalodontus* F.Muell.
 - *Eurybia stuartii* F.Muell.

- *Aster stuartii* (F.Muell.)F.Muell.
- Olearia subspicata** (Hook.)Benth. – NW NU GT EA EP MU
 - *Aster mitchellii* F.Muell.
 - *Eurybia subspicata* Hook.
- Olearia suffruticosa** D.A.Cooke (Endangered status in SA) – SE
- Olearia teretifolia** (Sond.)F.Muell. ex Benth. – EP NL MU YP SL KI
 - *Eurybia teretifolia* Sond.
 - *Aster teretifolius* (Sond.)F.Muell.
- Olearia tubuliflora** (Sond. & F.Muell. ex Sond.)Benth. – FR EP NL MU SL SE
 - *Eurybia tubuliflora* Sond. & F.Muell. ex Sond.
 - *Aster tubuliflorus* (Sond. & F.Muell. ex Sond.)F.Muell.
- * **Oncosiphon suffruticosum** (L.)Kallersjö (Proclaimed SA Plant) – LE* EP* NL* YP* SL* SE*
 - *Pentzia suffruticosa* (L.)J.B.Hutch. ex Merxm.
 - *Matricaria suffruticosa* (L.)Druce
 - *Tanacetum suffruticosum* L.
- * **Onopordum acanthium** L. – EP* MU* SL* SE*
- * **Onopordum acaulon** L. – FR* EA* EP* NL* MU* SL* SE*
- * **Onopordum illyricum** L. ssp. *illyricum* – EP* NL* MU* SE*
- † **Onopordum tauricum** Willd. – FR†
 - *Carduus nutans* auct.non L.; D.A.Cooke(1986)
- * **Osteospermum calendulaceum** L.f. – NU* EP*
 - *Oligocarpus calendulaceus* (L.f.)Less.
- * **Osteospermum clandestinum** (Less.)Norl. – NU* GT* FR* EP* NL* MU* YP* SL*
 - *Tripteris clandestina* Less.
- * **Osteospermum fruticosum** (L.)Norl. – GT* YP* SL*
 - *Calendula fruticosa* L.
 - *Dimorphotheca fruticosa* (L.)Less.
- Ozothamnus decurrens** F.Muell. – EP MU SE
 - *Ozothamnus catadromus* (N.A.Wakef.)Anderb.
 - *Helichrysum decurrens* (F.Muell.)F.Muell.
 - *Helichrysum catadromum* N.A.Wakef.
- Ozothamnus ferrugineus** (Labill.)Sweet – SL SE
 - *Chrysocoma ferruginea* (Labill.)Spreng.
 - *Helichrysum dendroideum* N.A.Wakef.
 - *Petalolepis ferruginea* (Labill.)Cass.
 - *Ozothamnus dendroideus* (N.A.Wakef.)Anderb.
 - *Helichrysum ferrugineum* (Labill.)Less. ex Steud.
 - *Eupatorium ferrugineum* Labill.
- Ozothamnus pholidotus** F.Muell. (Vulnerable status in SA) – MU SE
 - *Haeckeria pholidota* (F.Muell.)J.H.Willis
 - *Humea pholidota* (F.Muell.)J.M.Black
 - *Humea squamata* F.Muell.
 - *Helichrysum pholidotum* (F.Muell.)F.Muell. ex Benth.
- Ozothamnus retusus** Sond. & F.Muell. – FR EP NL MU YP SL KI SE
 - *Helichrysum bilobum* N.A.Wakef.
 - *Ozothamnus bilobus* (N.A.Wakef.)Anderb.
 - *Helichrysum adnatum* auct.non (DC.)Benth.: Benth.(1867), partly
 - *Helichrysum retusum* (Sond. & F.Muell.)F.Muell.
- Ozothamnus scaber** F.Muell. (Vulnerable status in SA) – FR EA NL SE
 - *Helichrysum bilobum* N.A.Wakef. var. *scabrum* (F.Muell.)E.L.Robertson
 - *Helichrysum adnatum* (DC.)Benth. var. *scabrum* (F.Muell.)Benth.
 - *Helichrysum decurrens* (F.Muell.)F.Muell. var. *scabrum* (F.Muell.)J.M.Black
 - *Helichrysum bilobum* N.A.Wakef. ssp. *scabrum* (F.Muell.)N.T.Burb.
- Ozothamnus turbinatus** DC. – SL SE
 - *Helichrysum paraliium* (N.T.Burb.)W.M.Curtis
 - *Helichrysum cinereum* auct.non (Labill.)Benth.: F.Muell. ex Benth., partly
 - *Helichrysum gummii* (Hook.f.)Benth. ssp. *paraliium* N.T.Burb.
 - *Ozothamnus cinereus* (Labill.)DC.
 - *Chrysocoma cinerea* Labill.
- * **Pentzia incana** (Thunb.)Kuntze – LE† FR* EA* NL*
 - *Pentzia virgata* Less.
 - *Chrysanthemum incanum* Thunb.

* **Picnomon acarna** (L.)Cass. (Proclaimed SA Plant) – NL* MU* YP* SL* SE*

- *Carduus acarna* L.
- *Cnicus acarna* (L.)L.
- *Cirsium acarna* (L.)Moench

Picris angustifolia DC. ssp. **angustifolia** – LE GT FR EA EP MU YP SL KI SE

- *Picris hieracioides* L. var. *hieracioides* auct.non Benth.: Jessop(1993)
- *Picris hieracioides* auct.non L.: Cooke(1986)

Picris squarrosa Steetz (Rare status in SA) – MU SL

- *Picris hieracioides* L. var. *squarrosa* (Steetz)Benth.

Pleuropappus phyllocalymmeus F.Muell. (Vulnerable status in SA) – EP MU YP

- *Angianthus phyllocalymmens* (F.Muell.)Druce
- *Angianthus pleuropappus* Benth.

Pluchea dentex R.Br. ex Benth. – NW LE GT FR EA

- *Pluchea rubelliflora* (F.Muell.)Robinson var. *major* (Benth.)J.M.Black
- *Pluchea squarrosa* Benth.
- *Pluchea eyrea* F.Muell. var. *major* Benth.

Pluchea dunlopai Hunger – NW LE

- *Pluchea tetranthera* F.Muell. var. *tetranthera* auct.non F.Muell.: Cooke(1986)

Pluchea rubelliflora (F.Muell.)Robinson – NW LE GT FR EA

- *Pluchea eyrea* F.Muell.
- *Eyrea rubelliflora* F.Muell.

Podolepis arachnoidea (Hook.)Druce – LE

- *Rutidosia arachnoidea* Hook.
- *Podolepis rutidochlamys* F.Muell. ex Benth.
- *Rutidochlamys mitchellii* Sond.
- *Podolepis rhytidochlamys* F.Muell.

Podolepis canescens A.Cunn. ex DC. – NW LE NU GT FR EA EP NL MU YP SL SE

- *Podolepis affinis* Sond.

Podolepis capillaris (Steetz)Diels – NW LE NU GT FR EA EP MU

- *Podolepis siemssenia* F.Muell. ex Benth.
- *Siemssenia capillaris* Steetz

Podolepis davisiana D.A.Cooke – NW LE GT FR

Podolepis jaceoides (Sims)W.Voss (Rare status in SA) – FR EP NL MU YP SL KI SE

- *Podolepis acuminata* R.Br. ex Aiton
- *Scalia jaceoides* Sims

Podolepis longipedata A.Cunn. ex DC. – GT

- *Podolepis mitchellii* Sond.

Podolepis muelleri (Sond.)G.L.R.Davis (Vulnerable status in SA) – FR EP SL

- *Podolepis lessonii* auct.non (Cass.)Benth. J.M.Black (1957)
- *Panaetia muelleri* Sond.
- *Podolepis carpulata* Maiden & Betche

Podolepis rugata Labill. var. **littoralis** G.L.R.Davis – EP YP SL KI

Podolepis rugata Labill. var. **rugata** – LE NU FR EP NL MU YP SL KI SE

Podolepis tepperi (F.Muell.)D.A.Cooke – EP NL MU YP SL

- *Helichrysum tepperi* F.Muell.

Podotheca angustifolia (Labill.)Less. – NU GT FR EP NL MU YP SL KI SE

- *Podosperma angustifolium* Labill.

Pogonolepis muelleriana (Sond.)P.S.Short – FR EP NL MU YP SL KI SE

- *Angianthus strictus* auct.non Benth.: J.M.Black (1957)
- *Skirrophorus muellerianus* Sond.

Polycalymma stuartii F.Muell.& Sond. ex Sond. – NW LE NU GT FR EA EP MU SL

- *Myriocephalus stuartii* (F.Muell. & Sond. ex Sond.)Benth.

Pseudognaphalium luteoalbum (L.)Hilliard & B.L.Burr – NWⁿ LEⁿ GTⁿ FRⁿ EAⁿ EPⁿ NIⁿ MUⁿ YPⁿ
SLⁿ KIⁿ SEⁿ

- *Gnaphalium luteoalbum* L.

Pterocaulon serrulatum (Montrouz.)Guillaumin – NW FR

- *Pterocaulon glandulosum* (F.Muell. ex Benth.)Benth. & Hook.f. ex F.Muell. var. *velutinum* Ewart & O.B.Davies
- *Monenteles glandulosus* F.Muell. ex Benth.
- *Monenteles serrulatus* Montrouz.
- *Pterocaulon serrulatum* (Montrouz.)Guillaumin var. *velutinum* (Ewart & O.B.Davies)Guillaumin
- *Pterocaulon glandulosum* (F.Muell. ex Benth.)Benth. & Hook.f. ex F.Muell.

Pterocaulon sphacelatum (Labill.)Benth. & Hook.f. ex F.Muell. – NW LE GT FR EA EP MU

- *Monenteles sphacelatus* Labill.
- Pycnosorus chrysanthus** (Schltdl.)Sond. (Endangered status in SA) – SE
 - *Craspedia globosa* auct.non (Benth.)Benth.: D.A.Cooke(1986), partly
 - *Calocephalus chrysanthus* Schltdl.
 - *Craspedia chrysantha* (Schltdl.)Benth.
- Pycnosorus eremaeus** J.Everett & Doust – LE FR
 - *Craspedia chrysantha* auct.non Schltdl.: Cooke(1989), partly
- Pycnosorus globosus** F.L.Bauer ex Benth. (Vulnerable status in SA) – LE FR EP NL MU
 - *Craspedia globosa* (F.L.Bauer ex Benth.)Benth.
- Pycnosorus melleus** J.Everett & Doust – LE
 - *Craspedia chrysantha* auct.non Schltdl.: Cooke(1989), partly
- Pycnosorus pleiocephalus** (F.Muell.)J.Everett & Doust – NW LE NU GT FR EA EP
 - *Craspedia pleiocephala* F.Muell.
 - *Craspedia chrysantha* auct.non Schltdl.: Cooke(1986), partly
- Quinetia urvillei** Cass. – EP NL MU SL SE
- * **Reichardia tingitana** (L.)Roth – GT* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Reichardia picroides* auct.non (L.)Roth: J.M.Black (1957)
 - *Scorzonera tingitana* L.
 - *Picridium tingitanum* (L.)Desf.
- Rhodanthe anthemoides** (Sieber ex Spreng.)Paul G.Wilson (Endangered status in SA) – NL SL?id
 - *Helipterum anthemoides* (Sieber ex Spreng.)DC.
 - *Helichrysum anthemoides* Sieber ex Spreng.
- Rhodanthe charsleyae** (F.Muell.)Paul G.Wilson – NW LE GT
 - *Helipterum charsleyae* F.Muell.
- Rhodanthe chlorocephala** (Turcz.)Paul G.Wilson ssp. **rosea** (Hook.)Paul G.Wilson – NW NU GT
 - *Helipterum chlorocephalum* auct.non (Turcz.)Paul G.Wilson: D.A.Cooke(1986)
 - *Helipterum roseum* (Hook.)Benth.
 - *Acroclinium roseum* Hook.
- Rhodanthe citrina** (Benth.)Paul G.Wilson – NW
 - *Waitzia citrina* (Benth.)Steetz
 - *Leptorhynchus citrinus* Benth.
 - *Waitzia steetziana* Lehm.
- Rhodanthe corymbiflora** (Schltdl.)Paul G.Wilson – LE GT FR EA EP NL MU YP SL SE
 - *Helipterum corymbiflorum* Schltdl.
 - *Argyrocome corymbiflora* (Schltdl.)Kuntze
- Rhodanthe floribunda** (DC.)Paul G.Wilson – LE NU GT FR EA EP MU
 - *Helipterum floribundum* DC.
- Rhodanthe gossypina** Paul G.Wilson – LE
- Rhodanthe haigii** (F.Muell.)Paul G.Wilson – NW NU GT EP
 - *Helipterum humboldtianum* auct.non (Gaudich.)Paul G.Wilson: D.A.Cooke(1986)
 - *Helipterum haigii* F.Muell.
- Rhodanthe laevis** (A.Gray)Paul G.Wilson – GT FR EP NL MU YP SL
 - *Helipterum laeve* (A.Gray)Benth.
 - *Pteropogon laevis* A.Gray
- Rhodanthe microglossa** (Maiden & Betche)Paul G.Wilson – NW LE GT FR EA EP MU
 - *Helipterum microglossum* Maiden & Betche
 - *Helipterum corymbiflorum* Schltdl. var. *microglossum* F.Muell.
- Rhodanthe moschata** (A.Cunn. ex DC.)Benth. – NW LE NU GT FR EA EP MU
 - *Helipterum moschatum* (A.Cunn. ex DC.)Benth.
 - *Calocephalus gnaphalioides* Hook.
 - *Gnaphalium moschatum* A.Cunn. ex DC.
- Rhodanthe oppositifolia** (S.Moore)Paul G.Wilson ssp. **oppositifolia** (Vulnerable status in SA) – EP
 - *Griffithia helipteroides* J.M.Black
 - *Helipterum oppositifolium* S.Moore
- Rhodanthe polygalifolia** (A.Cunn. ex DC.)Paul G.Wilson – NW LE GT FR EA EP NL MU
 - *Helipterum polygalifolium* A.Cunn. ex DC.
 - *Argyrocome polygalifolia* (A.Cunn. ex DC.)Kuntze
- Rhodanthe pygmaea** (DC.)Paul G.Wilson – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Helipterum pygmaeum* (DC.)Benth. var. *occidentale* Benth.
 - *Helipterum pygmaeum* (DC.)Benth.
 - *Pteropogon pygmaeum* DC.
- Rhodanthe stricta** (Lindl.)Paul G.Wilson – NW LE NU GT FR EA EP NL MU

- *Helipterum strictum* (Lindl.) Benth.
- *Xyridanthus strictus* Lindl.
- Rhodanthe stuartiana** (Sond. & F. Muell. ex Sond.) Paul G. Wilson – NW LE GT FR EA EP NL MU YP SL
 - *Helipterum stuartianum* Sond. & F. Muell. ex Sond.
 - *Helipterum floribundum* DC. var. *stuartianum* (Sond. & F. Muell. ex Sond.) Benth.
- Rhodanthe tietkensii** (F. Muell.) Paul G. Wilson – NW LE NU EP MU
 - *Helipterum tietkensii* F. Muell.
 - *Argyroceme tietkensii* (F. Muell.) Kuntze
- Rhodanthe troedelii** (F. Muell.) Paul G. Wilson – NW LE FR EA EP
 - *Helipterum troedelii* F. Muell.
 - *Helipterum roseum* (Hook.) Benth. var. *patens* (Ewart) J. M. Black
 - *Schoenia chlorocephala* Turcz. var. *patens* Ewart
 - *Helipterum troedelii* F. Muell. var. *patens* Ewart
- Rhodanthe uniflora** (J. M. Black) Paul G. Wilson – NW LE GT FR EA MU
 - *Helipterum uniflorum* J. M. Black
- Rutidosis helichrysoides** DC. ssp. *helichrysoides* – NW LE GT FR EA MU
- Schoenia ayersii** (F. Muell.) J. M. Black – NW LE NU
 - *Helichrysium ayersii* F. Muell.
 - *Podolepis georgei* Diels
- Schoenia cassiniana** (Gaudich.) Steetz – NW LE NU GT
 - *Helichrysium cassinianum* Gaudich.
- Schoenia ramosissima** (F. Muell.) Paul G. Wilson – NW LE GT FR EA EP
 - *Helichrysium semifertile* F. Muell.
 - *Pteropogon ramosissimus* F. Muell.
- * **Scorzonera laciniata** L. – FR* NL* MU* YP* SL* SE*
 - *Podospermum laciniatum* (L.) DC.
 - *Podospermum resedifolium* (L.) DC.
 - *Scorzonera resedifolia* L.
- Senecio anethifolius** A. Cunn. ex DC. ssp. *anethifolius* – FR EA NL MU
 - *Senecio anethifolius* A. Cunn. ex DC., partly
 - *Senecio angustifolius* auct. non Willd.: Sond. (1853)
 - *Senecio angustilobus* F. Muell.
- Senecio anethifolius** A. Cunn. ex DC. ssp. *brevibracteolatus* I. Thomps. – FR EA EP NL
 - *Senecio anethifolius* A. Cunn. ex DC., partly
- * **Senecio angulatus** L. – MU* SL* SE*
- Senecio behrianus** Sond. & F. Muell. ex Sond. (Endangered status in SA) – MUX
- Senecio biserratus** Belcher – SE
 - *Senecio flaccidus* auct. non Less.: A. Rich. (1834)
 - *Erechtites sonchoides* DC. (1838)
 - *Erechtites prenanthoides* auct. non DC.: J. M. Black (1929)
 - *Senecio minimus* auct. non Poir.: E. L. Robertson (1957)
- Senecio cunninghamii** DC. var. *cunninghamii* – NL MU YP SL SE
- Senecio cunninghamii** DC. var. *flindersensis* I. Thomps. – GT FR EA EP NL
 - *Senecio cunninghamii* DC. var. *cunninghamii* auct. non M. E. Lawr.: Jessop (1993), partly
- Senecio dolichocephalus** I. Thomps. – FR EA EP NL MU YP SL KI
 - *Senecio tenuiflorus* auct. non (DC.) Sieber: M. E. Lawr. & Belcher (1986), partly
- * **Senecio elegans** L. – MU* YP* SL* SE*
- Senecio gawlerensis** M. E. Lawr. – GT FR EP
 - *Senecio georgianus* DC. var. *latifolius* J. M. Black
- Senecio glomeratus** Desf. ex Poir. ssp. *glomeratus* – EP MU SL KI SE
 - *Senecio glomeratus* Desf. ex Poir., partly
 - *Erechtites arguta* (A. Rich.) DC.
 - *Senecio argutus* A. Rich.
 - *Erechtites arguta* (A. Rich.) DC. var. *dissecta* auct. non Benth.: J. M. Black (1929)
- Senecio glomeratus** Desf. ex Poir. ssp. *longifructus* I. Thomps. – FR EP MU SL KI SE
 - *Senecio glomeratus* Desf. ex Poir., partly
- Senecio glossanthus** (Sond.) Belcher – NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Senecio brachyglossus* F. Muell. ex Benth.
 - *Erechtites glossantha* Sond.
- Senecio gregorii** F. Muell. – NW LE NU GT FR EA EP MUX
 - *Othonna gregorii* (F. Muell.) C. Jeffrey
- Senecio gypsicola** (R. Bates) I. Thomps. (Rare status in SA) – LE

- *Othonna gypsicola* R.J.Bates

Senecio helichrysoides F.Muell. (Endangered status in SA) – MUx

- *Senecio georgianus* auct.non DC.: M.E.Lawr. & Belcher(1986), partly

Senecio hispidissimus I.Thomps. – SL KIx SE

- *Senecio hispidulus* auct.non A.Rich.: M.E.Lawr.& Belcher(1986), partly

Senecio hispidulus A.Rich. – SL KI

- *Senecio hispidulus* A.Rich. var. *hispidulus*

- *Senecio multicaulis* A.Rich. var. *dissecta* E.L.Robertson(1957), nom.illeg.

- *Erechtites arguta* auct.non DC.: J.M.Black(1929), partly

Senecio hypoleucus F.Muell. ex Benth. – MU SL SE

- *Senecio odoratus* Hornem. var. *petiolata* Sond.

* **Senecio jacobaea** L. (Proclaimed SA Plant) – SL*

Senecio laceratus (F.Muell.)Belcher – NW LE?id GT FR NL

- *Erechtites arguta* auct.non (A.Rich.)DC.: Benth.(1867), partly

- *Erechtites lacerata* F.Muell.

Senecio lanibracteus I.Thomps. – LE GT FR EA

- *Senecio cunninghamii* DC. var. *serratus* M.Lawr.

Senecio longicollaris I.Thomps. – MU SLx

Senecio macrocarpus F.Muell. ex Belcher (Vulnerable status in SA) – FR NL MU YP SL SE

- *Erechtites hispidula* auct.non (A.Rich.)DC.: J.M.Black(1929), partly

Senecio magnificus F.Muell. – NW LE GT FR EA EP MU

Senecio megaglossus F.Muell. (Endangered status in SA) – FR EP NL MU

Senecio minimus Poir. – SL KI SE

- *Senecio minimus* Poir. var. *minimus*

- *Erechtites minima* (Poir.)DC.

- *Erechtites prenanthoides* DC.

Senecio odoratus Hornem. – FR EA EP NL MU SL KI SE

- *Senecio odoratus* Hornem. var. *longifolius* M.E.Lawr.

- *Senecio odoratus* Hornem. var. *obtusifolius* J.M.Black

Senecio × orarius J.M.Black – SE

Senecio phelleus I.Thomps. – FR EP NL MU SL KI SE

- *Senecio tenuiflorus* auct.non (DC.)Sieber: M.E.Lawr. & Belcher(1986), partly

Senecio picridioides (Turcz.)M.E.Lawr. – EP NL MU YP SL KI SE

- *Erechtites picridioides* Turcz.

- *Erechtites prenanthoides* DC. var. *picridioides* (Turcz.)Benth.

- *Senecio minimus* Poir. var. *picridioides* (Turcz.)Belcher

Senecio pilosicristus I.Thomps. – MU KIx SE

- *Senecio magnificus* auct.non F.Muell.: M.E.Lawr. & Belcher(1986), partly

Senecio pinnatifolius A.Rich. – NW LE NU GT FR EA EP NL MU YP SL KI SE

- *Senecio lantus* G.Forst. ex Willd.

- *Senecio lantus* G.Forst. ex Willd. ssp. *dissectifolius* Ali

- *Senecio lantus* G.Forst. ex Willd. ssp. *lanceolatus* Ali

- *Senecio lantus* G.Forst. ex Willd. ssp. *maritimus* Ali

Senecio prenanthoides A.Rich. – SL SE

- *Senecio tenuiflorus* auct.non (DC.)Sieber: M.E.Lawr. & Belcher(1986), partly

- *Erechtites prenanthoides* (A.Rich.)DC.

Senecio psilocarpus Belcher & Albr. (Vulnerable status in SA) – SE

* **Senecio pterophorus** DC. – EP* NL* MU* YP?c SL* KI* SE*

- *Senecio pterophorus* DC. var. *pterophorus*

Senecio quadridentatus Labill. – LE FR EA EP NL MU YP SL KI SE

- *Erechtites quadridentata* (Labill.)DC.

Senecio runcinifolius J.H.Willis – NW LE GT FR EA EP MU SL

- *Erechtites mixta* auct.non (A.Rich.)DC.: J.M.Black(1929)

- *Erechtites picridioides* auct.non Turcz.: Sond. & F.Muell.(1853)

Senecio squarrosus A.Rich. – MU?id ?YPx SL SE

- *Erechtites hispidula* auct.non (A.Rich.)DC.: J.M.Black(1929), partly

- *Erechtites richardiana* DC.

* **Senecio vulgaris** L. – NL* YP* SL* KI* SE*

Sigesbeckia australiensis D.L.Schulz – NW LE FR EA EP NL SL

- *Sigesbeckia microcephala* auct.non DC.: D.A.Cooke(1986)

- *Sigesbeckia orientalis* auct.non L.: J.M.Black(1957), partly

Sigesbeckia orientalis L. ssp. *orientalis* – LE EP SL KI SE

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Sigesbeckia microcephala* DC.
- Siloxerus multiflorus** Nees – FR EA EP NL MU YP SL KI SE
 - *Rutidosia multiflora* (Nees) Robinson
 - *Styloneris multiflorus* Nees
 - *Pumilo argyrolepis* Schltdl.
 - *Rutidosia pumilo* Benth.
- * **Silybum marianum** (L.) Gaertn. (Proclaimed SA Plant) – FR* EA* EP* NL* SL* SE*
 - *Carduus marianus* L.
- Solenogyne dominii** L.G. Adams – EP NL MU SL KI SE
 - *Solenogyne gunnii* auct. non (Hook. f.) Cabrera: J.M. Black (1957)
 - *Solenogyne bellioidea* Cass. var. *gunnii* auct. non (Hook. f.) G.L.R. Davis: J.M. Black (1957)
 - *Solenogyne emphyosopus* Tate
- * **Solidago canadensis** L. – NL* MU* SL*
 - *Solidago lepida* DC. var. *elongata* auct. non (Nutt.) Fernald: H. Eichler (1965)
- * **Soliva anthemifolia** (Juss.) R.Br. ex Less. – MU*
 - *Gymnostyles anthemifolia* Juss.
- * **Soliva pterosperma** (Juss.) Less. – NL* MU* SL* SE*
 - *Soliva sessilis* auct. non Ruiz & Pav.: J.M. Black (1957)
 - *Gymnostyles pterosperma* Juss.
- Sonchus arvensis** L. – Not in South Australia
- * **Sonchus asper** (L.) Hill ssp. **asper** – NW* LE* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Sonchus oleraceus* L. var. *asper* L.
 - *Sonchus asper* (L.) Hill ssp. *glaucescens* auct. non (Jordan) Ball: Jessop (1986)
- Sonchus hydrophilus** Boulos – NW LE FR EP MU YP SL KI SE
 - *Sonchus asper* (L.) Hill var. *gracilis* auct. non Albert: Cleland (1946)
- * **Sonchus oleraceus** L. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Sonchus tenerrimus* auct. non L.: Jessop (1986)
- Sphaeranthus indicus** L. – LE
 - *Sphaeranthus hirtus* Willd.
- Streptoglossa adscendens** (Benth.) Dunlop – NW LE GT FR EA EP
 - *Pterigeron adscendens* Benth.
- Streptoglossa cylindriceps** (J.M. Black) Dunlop – LE
 - *Pterigeron cylindriceps* J.M. Black
- Streptoglossa liatroides** (Turcz.) Dunlop – NW LE GT FR EA
 - *Pterigeron liatroides* (Turcz.) Benth.
 - *Erigeron liatroides* Turcz.
 - *Pluchea ligulata* F. Muell.
- Stuartina hamata** Philipson – LE FR EA EP
- Stuartina muelleri** Sond. – FR EA EP NL MU YP SL KI SE
 - *Gnephosis rotundifolia* Diels
- * **Tagetes minuta** L. – EP* MU* SL*
- * **Tanacetum boreale** Fisch. ex Link – EP* SL* SE*
 - *Tanacetum huronense* auct. non Fisch.: J.M. Black (1909)
- * **Tanacetum parthenium** (L.) Sch. Bip. – NL* SL* SE*
 - *Chrysanthemum parthenium* (L.) Pers.
 - *Muticaria parthenium* L.
- * **Tanacetum vulgare** L. – SL*
 - *Chrysanthemum vulgare* (L.) Bernh.
- * **Taraxacum erythrospermum** Anders. & Besser – SL* SE*
 - *Therogeron disseminatum* G.E. Haglund
- * **Taraxacum officinale** Weber – LE* FR* EP* NL* MU* YP* SL* KI* SE*
- * **Taraxacum pseudocalocephalum** Soest – SL*
- Tietkensia corrickiae** P.S. Short – NW
- * **Tolpis barbata** (L.) Gaertn. – MU* SL*
 - *Tolpis umbellata* Bertol.
 - *Crepis barbata* L.
- 7c **Tragopogon hybridus** L. – NL7c
- * **Tragopogon porrifolius** L. – FR* NL* MU* SL* SE*
- Trichanthodium skirrophorum** Sond. & F. Muell. ex Sond. – NW LE NU GT FR EA EP NL MU
 - *Gnephosis codonopappa* F. Muell.
 - *Gnephosis skirrophora* (Sond. & F. Muell. ex Sond.) Benth.
- Triptilodiscus pygmaeus** Turcz. – NW NU FR EA EP NL MU SL SE

- *Dimorpholepis australis* A.Gray
- *Duttonia sessiliceps* F.Muell.
- *Helipterum australe* (A.Gray)Druce
- *Helipterum dimorpholepis* Benth.
- * **Urospermum picroides** (L.)F.W.Schmidt – FR* EP* NL* MU* YP* SL* KI* SE*
- *Tragopogon picroides* L.
- *Arnopogon picroides* (L.)Willd.
- † **Ursinia anthemoides** (L.)Poir. – SL*
- * **Vellereophyton dealbatum** (Thunb.)Hilliard & B.L.Burt – MU* SL* KI* SE*
- *Gnaphalium dealbatum* Thunb.
- *Gnaphalium candidissimum* Lam.
- * **Verbesina encelioides** (Cav.)Benth. & Hook. ex A.Gray – MU*
- *Ximenesia encelioides* Cav.
- Vittadinia arida** N.T.Burb. – NW LE GT FR
- Vittadinia australasica** (Turcz.)N.T.Burb. var. **australasica** – NU FR EP MU YP SL KI SE
- *Diplopappus australasicus* Turcz.
- Vittadinia australasica** (Turcz.)N.T.Burb. var. **oricola** N.T.Burb. (Vulnerable status in SA) – MU SE
- Vittadinia australasica** (Turcz.)N.T.Burb. var. **subglabra** N.T.Burb. – YP
- Vittadinia blackii** N.T.Burb. – LE FR EA EP NL MU YP SL SE
- *Vittadinia tenuissima* auct.non J.M.Black(1928): J.M.Black(1957)
- *Eurybiopsis hookeri* Sond.
- Vittadinia cervicularis** N.T.Burb. var. **cervicularis** – NU GT FR EA EP NL MU YP SL SE
- *Vittadinia triloba* auct.non (Gaudich.)DC.: J.M.Black(1929), partly
- Vittadinia condyloides** N.T.Burb. – FR EP NL MU YP SL
- *Vittadinia triloba* auct.non (Gaudich.)DC.: J.M.Black(1929), partly
- Vittadinia cuneata** DC. f. **cuneata** – FR EA EP NL MU YP SL KI SE
- Vittadinia cuneata** DC. var. **morrisii** N.T.Burb. – FR EA NL MU
- Vittadinia cuneata** DC. var. **murrayensis** N.T.Burb. – MU SL
- Vittadinia dissecta** (Benth.)N.T.Burb. var. **hirta** N.T.Burb. – NW LE NU GT FR EP MU YP SL SE
- *Vittadinia australis* A.Rich. var. *dissecta* Benth.
- *Vittadinia triloba* (Gaudich.)DC.
- *Vittadinia triloba* (Gaudich.)DC. var. *dissecta* (Benth.)J.M.Black
- Vittadinia eremaea** N.T.Burb. – NW LE NU GT FR EA EP MU
- *Vittadinia scabra* auct.non DC.: J.M.Black(1957)
- Vittadinia gracilis** (Hook.f.)N.T.Burb. – NW FR EA EP NL MU YP SL KI SE
- *Vittadinia triloba* (Gaudich.)DC. var. *lanuginosa* J.M.Black
- *Eurybiopsis gracilis* Hook.f.
- *Vittadinia cuneata* auct.non DC.: N.T.Burb.(1969)
- Vittadinia megacephala** (F.Muell. ex Benth.)J.M.Black – FR EP NL MU YP SL
- *Vittadinia australis* A.Rich. var. *megacephala* F.Muell. ex Benth.
- Vittadinia nullarborensis** N.T.Burb. – NU
- Vittadinia pterochaeta** (F.Muell. ex Benth.)J.M.Black – LE GT FR EA
- *Vittadinia australis* A.Rich. var. *pterochaeta* F.Muell. ex Benth.
- Vittadinia pustulata** N.T.Burb. – NW
- Vittadinia sulcata** N.T.Burb. – LE FR EA EP
- *Vittadinia triloba* auct.non (Gaudich.)DC.: J.M.Black(1929), partly
- Waitzia acuminata** Steetz var. **acuminata** – NW LE NU GT FR EA EP MU SE
- * **Wedelia glauca** (Ortega)S.F.Blake – SL*
- *Pascalina glauca* Ortega
- Wedelia stirlingii** Tate – NW
- *Wedelia verbesinoides* auct.non F.Muell. ex Benth.: J.M.Black(1957)
- * **Xanthium californicum** Greene – FR* MU* SL* SE*
- *Xanthium orientale* auct.non L.: J.H.Willis(1973)
- * **Xanthium occidentale** Bertol. (Proclaimed SA Plant) – LE* FR* EA* EP* MU* SL*
- *Xanthium chinense* auct.non Mill.: C.McMillan(1975)
- *Xanthium strumarium* auct.non L.: Ewart(1930)
- *Xanthium pungens* Wallr.
- * **Xanthium spinosum** L. (Proclaimed SA Plant) – LE* GT* FR* EA* EP* NL* MU* YP* SL* SE*
- *Xanthium spinosum* L. var. *heterocephalum* Widder
- Xerochrysium bracteatum** (Vent.)Tzvelev – NW LE NU GT FR EA EP NL MU YP SL KI ?SEx
- *Bracteantha bracteata* (Vent.)Anderb. & Haegi
- *Helichrysium bracteatum* (Vent.)Andrews

- *Elichrysium lucidum* Henckel
- *Helichrysium lucidum* Henckel
- *Xeranthemum bracteatum* Vent.

Spermatophyta: Angiospermae: Monocotyledonae at 91.436

ALISMATACEAE 91.436

- * ***Alisma lanceolatum*** With. — NL[?] MU* SL* SE[?]
 - *Alisma plantago* L. (J.M.Black 1922)
 - *Alisma plantago-aquatica* auct.non L.: J.M.Black(1943)
- Damasonium minus*** (R.Br.)Buchenau — NW GT FR MU SL SE
 - *Adinocarpus minor* R.Br.
 - *Damasonium australe* Salisb.
- * ***Sagittaria platyphylla*** (Engelm.)J.G.Sm. — MU*
 - *Sagittaria graminea* Michx. ssp. *platyphylla* Engelm.

HYDROCHARITACEAE 91.439

- * ***Egeria densa*** Planch. (Proclaimed SA Plant) — SE[?]
- * ***Elodea canadensis*** Michx. (Proclaimed SA Plant) — SL*
- Halophila australis*** Doty & B.C.Stone — EP SL KI SE
 - *Halophila ovalis* auct.non (R.Br.)Hook.f.: Aston(1973), partly
 - *Halophila ovalis* (R.Br.)Hook.f. ssp. *australis* (Doty & B.C.Stone)Hartog
 - *Halophila ovalis* auct.non (R.Br.)Hook.f.: Jessop(1978)
- Hydrilla verticillata*** (L.f.)Royle (Rare status in SA) — MU
 - *Serpicula verticillata* L.f.
- Ottelia ovalifolia*** (R.Br.)Rich. ssp. *ovalifolia* (Rare status in SA) — FR EP MU SL KI SE
 - *Damasonium ovalifolium* R.Br.
- Vallisneria americana*** Michx. var. *americana* — MU SL SE
 - *Vallisneria americana* Michx.
 - *Vallisneria spiralis* auct.non L.: Jessop & E.L.Robertson(1986)
 - *Vallisneria gigantea* auct.non Graebn.: Jessop(1986)

APONOGETONACEAE 91.441

- * ***Aponogeton distachyos*** L.f. — SL*

JUNCAGINACEAE 91.442

- Triglochin alcockiae*** Aston (Rare status in SA) — SL KI SE
 - *Triglochin procerum* auct.non R.Br.: Randell(1986), partly
- Triglochin calcitrapum*** Hook. - Not in South Australia
- Triglochin centrocarpum*** Hook. - Not in South Australia
- Triglochin hexagonum*** J.M.Black — LE FR EP MU
 - *Triglochin ovoidum* J.M.Black
- Triglochin minutissimum*** F.Muell. (Rare status in SA) — EP YP SL KI SE
- Triglochin mucronatum*** R.Br. — EP MU YP SL KI SE
 - *Triglochin calcaratum* Hook.
 - *Triglochin neesii* Endl.
- Triglochin multifructum*** Aston — LE
 - *Triglochin procerum* auct.non R.Br.: Randell(1986), partly
- Triglochin nanum*** F.Muell. — NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Triglochin centrocarpum* auct.non Hook.: Randell(1986)
 - *Triglochin centrocarpum* Hook. var. *nanum* (F.Muell.)Ostenf.
 - *Triglochin centrocarpum* Hook. var. *brevicarpum* Ostenf.
- Triglochin procerum*** R.Br. — MU SL KI SE
- Triglochin* sp. A (N.N.Donner 3596)** Aston — LE GT FR EA
 - *Triglochin calcitrapum* auct.non Hook.: Randell(1986), partly
 - *Triglochin calcitrapum* Hook. var. *sessiliflorum* Buchenau, partly
- Triglochin* sp. B (J.Z.Weber 1330)** Aston — NW LE NU GT FR EA EP NL MU YP SL SE
 - *Triglochin calcitrapum* auct.non Hook.: Randell(1986), partly
 - *Triglochin calcitrapum* Hook. var. *isingianum* J.M.Black
 - *Triglochin elongatum* Ising
 - *Triglochin calcitrapum* Hook. var. *pedunculatum* Buchenau
- Triglochin* sp. C (J.Z.Weber 6793)** Aston — ?NW EP SL
 - *Triglochin centrocarpum* auct.non Hook.: Randell(1986)

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native; *, naturalised; ...

- *Triglochin centrocarpum* Hook. var. *longicarpum* Ostenf.
- Triglochin striatum** Ruiz & Pav. – LE FR EP NL MU YP SL KI SE
- *Triglochin flaccidum* A.Cunn.
- *Triglochin decipiens* R.Br.
- Triglochin trichophorum** Nees ex Endl. – EP YP SL SE
- *Triglochin muelleri* auct.non Buchenau: Randell(1986)
- Triglochin turriferum** Ewart (Vulnerable status in SA) – SE

POTAMOGETONACEAE 91.444

- Potamogeton australiensis** A.Benn. (Vulnerable status in SA) – SE
- Potamogeton crispus** L. – LE NL MU SL SE
- Potamogeton ochreateus** Raoul (Rare status in SA) – GT FR EA EP MU SL KI SE
- Potamogeton pectinatus** L. – LE EP NL MU SL KI SE
- Potamogeton tepperi** A.Benn. – MU SL SE
- Potamogeton tricarínatus** F.Muell. & A.Benn. ex A.Benn. – FR MU SL KI SE
- *Potamogeton cheesemanii* auct.non A.Benn.: H.Eichler(1965)
- *Potamogeton natans* auct.non L.: R.Br.(1810)
- *Potamogeton sulcatus* A.Benn.
- Ruppia maritima** L. – NW LE FR MU YP SL KI SE
- *Ruppia rostellata* W.D.J.Koch ex Rchb.
- Ruppia megacarpa** R.Mason – FR EP NL MU SL KI SE
- *Ruppia maritima* auct.non L.: Aston(1973), partly
- *Ruppia spiralis* auct.non L. ex Dumort.: Jessop(1978), partly
- Ruppia polycarpa** R.Mason – EP MU SL KI SE
- *Ruppia maritima* auct.non L.: Aston(1973), partly
- *Ruppia spiralis* auct.non L. ex Dumort.: Jessop(1978), partly
- Ruppia tuberosa** J.S.Davis & Toml. – EP NL YP SL KI SE
- *Ruppia maritima* auct.non L.: Aston(1973), partly
- *Ruppia maritima* auct.non L.: Jessop(1978)
- *Ruppia spiralis* auct.non L. ex Dumort.: Jessop(1978), partly

POSIDONIACEAE 91.445

- Posidonia angustifolia** Cambridge & J.Kuo – EP NL YP SL KI SE
- *Posidonia australis* auct.non Hook.f.: Aston(1973), partly
- *Posidonia australis* auct.non Hook.f.: Jessop(1978), partly
- Posidonia australis** Hook.f. – EP NL YP SL KI SE
- *Canlinia oceanica* auct.non DC.: R.Br.(1810)
- Posidonia coriacea** Cambridge & J.Kuo – NU EP YP SL KI SE
- *Posidonia aff. ostenfeldii* Hartog: E.L.Robertson(1984), partly
- *Posidonia ostenfeldii* auct.non Hartog: Aston(1973), partly
- *Posidonia ostenfeldii* auct.non Hartog: Jessop(1978), partly
- Posidonia denhartogii** J.Kuo & Cambridge – NU EP YP SL SE
- *Posidonia aff. ostenfeldii* Hartog: E.L.Robertson(1984), partly
- *Posidonia ostenfeldii* auct.non Hartog: Aston(1973), partly
- *Posidonia ostenfeldii* auct.non Hartog: Jessop(1978), partly
- Posidonia sinuosa** Cambridge & J.Kuo – EP NL YP SL KI SE
- *Posidonia australis* auct.non Hook.f.: Jessop(1978), partly
- *Posidonia australis* auct.non Hook.f.: Aston(1973), partly

ZOSTERACEAE 91.447

- Heterozostera tasmanica** (G.Martens ex Asch.)Hartog – EP NL YP SL KI SE
- *Zostera tasmanica* G.Martens ex Asch.
- Zostera capricorni** Asch. – KI
- Zostera mucronata** Hartog (Rare status in SA) – EP NL YP KI
- Zostera muelleri** Irmisch ex Asch. var. *Estuarine* (E.L.Robertson 13 Oct 1981) E.L.Robertson – SL KI SE
- *Zostera muelleri* Irmisch ex Asch. *estuarine variety* E.L.Robertson(1986)
- *Zostera muelleri* Irmisch ex Asch. *estuarine form* E.L.Robertson(1984)
- Zostera muelleri** Irmisch ex Asch. var. *muelleri* – SL KI SE

ZANNICHELLIACEAE 91.448

- Lepilaena australis** J.Drumm. ex Harvey – FR EP MU SL SE
- *Althenia australis* (J.Drumm. ex Harvey)Asch.

Lepilaena bilocularis Kirk – MU SE

Lepilaena cylindrocarpa (Korn.) Benth. – EP YP SL KI SE

- *Zannichellia cylindrocarpa* Korn.

- *Alibertia cylindrocarpa* (Korn.) Asch.

Lepilaena marina E.L. Robertson – EP NL YP SL KI

- *Lepilaena preissii* auct. non (Lehm.) F. Muell.: Aston (1973), partly

- *Lepilaena preissii* auct. non (Lehm.) F. Muell.: Jessop (1978), partly

Lepilaena patentifolia E.L. Robertson – KI SE

Lepilaena preissii (Lehm.) F. Muell. – EP SL SE

- *Zannichellia preissii* Lehm.

- *Alibertia preissii* (Lehm.) Asch. & Graebn.

Zannichellia palustris L. (Rare status in SA) – MU SE

CYMODOCEACEAE 91.4485

Amphibolis antarctica (Labill.) Sond. & Asch. ex Asch. – NU EP YP SL KI SE

- *Cymodocea antarctica* (Labill.) Endl.

- *Pectinella antarctica* (Labill.) J. M. Black

- *Ruppia antarctica* Labill.

Amphibolis griffithii (J. M. Black) Hartog – NU EP YP SL

- *Cymodocea griffithii* (J. M. Black) J. M. Black

- *Pectinella griffithii* J. M. Black

NAJADACEAE 91.449

Najas tenuifolia R. Br. (Endangered status in SA) – NL MU

LILIACEAE 91.451

⌘ *Agapanthus praecox* Willd. ssp. *orientalis* (F. M. Leight.) F. M. Leight. – SL[⌘]

- *Agapanthus orientalis* F. M. Leight.

* *Allium ampeloprasum* L. – FR* NL* YP* SL* SE*

* *Allium neapolitanum* Cirillo – FR* EP* NL* YP* SL* KI* SE*

* *Allium paniculatum* L. ssp. *paniculatum* – NL* SL*

⌘ *Allium roseum* L. – SL[⌘]

- *Allium roseum* L. ssp. *bulbiferum* (Desf. ex DC.) E. F. Warb.

- *Allium roseum* L. var. *bulbiferum* Desf. ex DC.

⌘ *Allium scorodoprasum* L. ssp. *rotundum* (L.) Stearn – NL[⌘] YP[⌘] SL[⌘]

- *Allium rotundum* L.

Allium scorodoprasum L. ssp. *scorodoprasum* L. - Not in South Australia

* *Allium triquetrum* L. (Proclaimed SA Plant) – EP* MU[⌘] SL* KI* SE*

* *Allium vineale* L. – SL* KI[⌘]

⌘ *Aloe arborescens* Mill. – NL[⌘] YP[⌘] SL[⌘]

⌘ *Aloe saponaria* (Aiton) Haw. – SL[⌘]

- *Aloe latifolia* Haw.

- *Aloe perfoliata* L. var. *saponaria* Aiton

⌘ *Alstroemeria aurantiaca* D. Don – SL[⌘]

Arthropodium fimbriatum R. Br. – GT FR EP NL MU YP SL KI SE

- *Dichopogon fimbriatus* (R. Br.) Macbride

Arthropodium milleflorum (DC.) J. F. Macbr. (Vulnerable status in SA) – SE

- *Arthropodium paniculatum* (Andrews) R. Br.

- *Anthericum milleflorum* DC.

- *Anthericum paniculatum* Andrews

Arthropodium minus R. Br. – GT FR EA EP NL MU YP SE

Arthropodium strictum R. Br. – NW FR EA EP NL MU YP SL KI SE

- *Dichopogon strictus* (R. Br.) Baker

* *Asparagus asparagoides* (L.) Druce (Proclaimed SA Plant) – FR[⌘] EP* NL* MU* YP* SL* KI* SE*

- *Myrsiphyllum asparagoides* (L.) Willd.

- *Asparagus medeoloides* (L. f.) Thunb.

- *Dracaena medeoloides* L. f.

- *Medeola asparagoides* L.

* *Asparagus declinatus* L. (Proclaimed SA Plant) – NL[⌘] YP* SL* KI*

- *Myrsiphyllum declinatum* (L.) Oberm.

- *Asparagus crispus* Lam.

⌘ *Asparagus densiflorus* (Kunth) Jessop – SL[⌘]

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; [⌘], questionably native; *, naturalised; ...

- *Asparagopsis densiflora* Kunth
- *Protasparagus densiflorus* (Kunth) Oberm.
- * **Asparagus officinalis** L. – EP[?] NL^{*} MU^{*} SL^{*} SE^{*}
- * **Asparagus plumosus** Baker – MU^{*} YP^{*} SL^{*}
- *Asparagus setaceus* auct.non (Kunth) Jessop: Jessop(1986)
- * **Asparagus scandens** Thunb. – SL^{*}
- Asparagus setaceus** (Kunth) Jessop – Not in South Australia
- *Asparagopsis setaceus* Kunth
- *Protasparagus setaceus* (Kunth) Jessop
- * **Asphodelus fistulosus** L. (Proclaimed SA Plant) – LE^{*} NU^{*} GT^{*} FR^{*} EA^{*} EP^{*} NL^{*} MU^{*} YP^{*} SL^{*} KI^{*} SE^{*}
- Bulbine alata** Baijnath – NW LE GT FR EA EP
- *Bulbine semibarbata* (R.Br.) Haw. var. *depilata* J.M.Black
- *Bulbinopsis semibarbata* (R.Br.) Borzi var. *depilata* (J.M.Black) H.Eichler
- Bulbine bulbosa** (R.Br.) Haw. – FR EP NL MU YP SL SE
- *Anthericum bulbosum* R.Br.
- *Bulbinopsis bulbosa* (R.Br.) Borzi
- Bulbine semibarbata** (R.Br.) Haw. – NW LE NU GT FR EA EP MU YP SL KI SE
- *Anthericum semibarbatum* R.Br.
- *Bulbinopsis semibarbata* (R.Br.) Borzi
- Burchardia umbellata** R.Br. – EP NL MU YP SL KI SE
- *Reya umbellata* (R.Br.) Kuntze
- Caesia calliantha** R.J.F.Hend. – FR EP NL MU YP SL KI SE
- *Caesia vittata* auct.non R.Br.: Jessop(1986)
- Caesia parviflora** R.Br. var. **minor** R.J.F.Hend. (Rare status in SA) – SE
- Calectasia intermedia** Sond. (Vulnerable status in SA) – SE
- *Calectasia cyanea* R.Br. var. *intermedia* (Sond.) Anway
- Chamaescilla corymbosa** (R.Br.) F.Muell. ex Benth. var. **corymbosa** – FR EP NL MU YP SL KI SE
- ?? **Colchicum autumnale** L. – SE[?]
- Corynotheca licrota** R.J.F.Hend. (Rare status in SA) – NU GT ?EP MU
- *Caesia lateriflora* auct.non R.Br.: Jessop(1976), partly
- Corynotheca micrantha** (Lindl.) Druce var. **divaricata** R.J.F.Hend. – NW LE
- *Caesia lateriflora* auct.non R.Br.: Jessop(1986), partly
- Dianella sp. Coastal (C.R.Alcock 3033)** G.W.Carr & P.F.Horsfall – SE
- Dianella brevicaulis** (Ostenf.) G.W.Carr & P.F.Horsfall – EP NL MU YP SL KI SE
- *Dianella revoluta* R.Br. var. *brevicaulis* Ostenf.
- Dianella callicarpa** G.W.Carr & P.F.Horsfall (Endangered status in SA) – SE
- Dianella longifolia** R.Br. var. **grandis** R.J.F.Hend. (Rare status in SA) – NL MU SL SE
- *Dianella laevis* auct.non R.Br.: Jessop(1986), partly
- Dianella porracea** (R.J.F.Hend.) P.F.Horsfall & G.W.Carr (Vulnerable status in SA) – EA MU SL ?id
- *Dianella longifolia* R.Br. var. *porracea* R.J.F.Hend.
- *Dianella laevis* auct.non R.Br.: Jessop(1986), partly
- Dianella revoluta** R.Br. var. **divaricata** (R.Br.) R.J.F.Hend. – NW NU GT EP
- *Dianella divaricata* R.Br.
- Dianella revoluta** R.Br. var. **revoluta** – FR EA EP NL MU YP SL KI SE
- Dianella tarda** P.F.Horsfall & G.W.Carr (Endangered status in SA) – SE ?id
- * **Hyacinthus non-scriptus** (L.) Chouard ex Rothm. – SL^{*}
- *Hyacinthus non-scriptus* L.
- * **Ipheion uniflorum** (Graham) Raf. – EP[?] NL^{*} MU[?] SL^{*}
- *Milla uniflora* Graham
- * **Lachenalia aloides** (L.f.) Hort. – MU[?] SL^{*}
- *Lachenalia tricolor* Jacq.
- *Phormium aloides* L.f.
- ?? **Lachenalia bulbifera** (Cirillo) Hort. – EP[?] YP[?]
- *Lachenalia pendula* Sol.
- *Phormium bulbifera* Cirillo
- Laxmannia orientalis** Keighery – EP MU YP SL KI SE
- *Laxmannia sessiliflora* auct.non Decne.: Jessop(1986)
- Lomandra caespitosa** (Benth.) Ewart – SL ?id
- *Xerotes caespitosa* Benth.
- Lomandra collina** (R.Br.) Ewart – NU FR EP NL MU YP SL KI SE
- *Lomandra glauca* (R.Br.) Ewart ssp. *collina* (R.Br.) A.T.Lee
- *Xerotes collina* R.Br.

... ?e, questionably established. *, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- Lomandra densiflora* J.M.Black – FR EP NL MU YP SL
Lomandra effusa (Lindl.)Ewart – NU FR EA EP NL MU YP SL SE
 - *Xerotes effusa* Lindl.
Lomandra elongata (Benth.)Ewart - Not in South Australia
Lomandra fibrata J.M.Black – MU SL
Lomandra filiformis (Thunb.)Britten ssp. *coriacea* A.T.Lee (Rare status in SA) – SE
Lomandra juncea (F.Muell.)Ewart – EP MU SL KI SE
 - *Xerotes juncea* F.Muell.
Lomandra leucocephala (R.Br.)Ewart ssp. *robusta* A.T.Lee – NW LE NU GT EA EP NL MU YP SL SE
Lomandra longifolia Labill. – SE
Lomandra micrantha (Endl.)Ewart ssp. *micrantha* – EP NL MU YP SL KI SE
Lomandra micrantha (Endl.)Ewart ssp. *tuberculata* J.Everett – EP SL KI SE
Lomandra multiflora (R.Br.)Britten ssp. *dura* (F.Muell.)T.D.Macfarl. – LE?id FR EA EP NL MU YP SL
 - *Lomandra dura* (F.Muell.)Ewart
 - *Lomandra multiflora* auct.non (R.Br.)Britten: J.M.Black(1943)
 - *Xerotes dura* F.Muell.
Lomandra multiflora (R.Br.)Britten ssp. *multiflora* (Endangered status in SA) – SE
 - *Xerotes brownii* F.Muell.
Lomandra nana (A.T.Lee)A.T.Lee – NL MU SL SE
 - *Lomandra glauca* (R.Br.)Ewart ssp. *nana* A.T.Lee
Lomandra sororia (F.Muell. ex Benth.)Ewart – NL MU SL KI SE
 - *Xerotes sororia* F.Muell. ex Benth.
 - *Lomandra caespitosa* auct.non (Benth.)Ewart: J.M.Black(1943)
Murchisonia volubilis Brittan – NW NU GT
 - *Thysanotus exiliflorus* auct.non F.Muell.: J.M.Black(1922)
 - *Thysanotus patersonii* R.Br. var. *exfimbriatus* J.M.Black, partly
 * *Muscari armeniacum* Baker – FR* NL* SL*
 - *Muscari conicum* Baker
 - *Muscari neglectum* auct.non Guss. ex Ten.: J.M.Black(1943)
 * *Muscari comosum* (L.)Mill. – SL*
 - *Leopoldia comosa* (L.)Parl.
 - *Hyacinthus comosus* L.
 * *Nothoscordum borbonicum* Kunth – MU* YP* SL* KI* SE*
 - *Nothoscordum gracile* auct.non (Aiton)Stearn: Vonow(1993)
 - *Nothoscordum inodorum* auct.non (Aiton)G.Nicholson: Jessop(1986)
 ? *Ornithogalum arabicum* L. – EP? NL? MU? YP? SL? KI? SE?
 ? *Ornithogalum pyrenaicum* L. – NL?
 * *Ornithogalum thyrsoides* Jacq. – EP* SL*
 * *Ornithogalum umbellatum* L. – NL* MU* YP* SL* SE*
 ? *Scilla hyacinthoides* L. – SL? KI? SE?
 ? *Scilla peruviana* L. – FR? EP? NL? YP? SL? SE?
Stypandra glauca R.Br. (Vulnerable status in SA) – EP
Thelionema caespitosum (R.Br.)R.J.F.Hend. (Vulnerable status in SA) – SE
 - *Stypandra caespitosa* R.Br.
Thysanotus baueri R.Br. – NU GT FR EA EP NL MU YP SL
Thysanotus exiliflorus F.Muell. – NW LE GT
Thysanotus fractiflexus Brittan – KI
Thysanotus juncifolius (Salisb.)J.H.Willis & Court – ?EP MU SL KI SE
 - *Chlamysporum juncifolium* Salisb.
 - *Thysanotus dichotomus* auct.non (Labill.)R.Br.: J.M.Black(1943)
Thysanotus nudicaulis Brittan (Endangered status in SA) – EP
Thysanotus patersonii R.Br. – FR EA EP NL MU YP SL KI SE
 - *Thysanotus patersonii* R.Br. var. *exfimbriatus* J.M.Black, partly
Thysanotus tenellus Endl. (Rare status in SA) – FR NL SL
 - *Thysanotus exasperatus* F.Muell.
Thysanotus tuberosus R.Br. ssp. *parviflorus* (Benth.)Brittan (Vulnerable status in SA) – SE
 - *Thysanotus tuberosus* R.Br. var. *parviflorus* Benth.
Thysanotus tuberosus R.Br. ssp. *tuberosus* – SE?id
Thysanotus wangariensis Brittan (Rare status in SA) – EP
 ? *Trachyantha divaricata* (Jacq.)Kunth – EP? SL?
 - *Asphodelus* sp. (Jessop 1993)
 - *Anthericum divaricatum* Jacq.

- Tricoryne elatior** R.Br. – FR EP NL MU SL KI SE
Tricoryne tenella R.Br. – EP MU YP SL KI SE
^{7c} **Tulbaghia violacea** Harvey – SL^{7c}
Wurmbea biglandulosa (R.Br.) T.D.Macfarl. ssp. **flindersica** R.J.Bates – FR EP NL
 - *Wurmbea centralis* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly
 - *Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly
Wurmbea centralis T.D.Macfarl. ssp. **australis** R.J.Bates – LE GT FR EA EP NL
Wurmbea centralis T.D.Macfarl. ssp. **centralis** – NW
Wurmbea decumbens R.J.Bates (Rare status in SA) – EP KI
 - *Wurmbea centralis* auct.non T.D.Macfarl.: T.D.Macfarl.(1980), partly
Wurmbea deserticola T.D.Macfarl. (Rare status in SA) – NW
Wurmbea dioica (R.Br.) F.Muell. ssp. **citrina** R.J.Bates – LE GT FR EA EP
 - *Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly
Wurmbea dioica (R.Br.) F.Muell. ssp. **dioica** – NU GT FR EA EP NL MU YP SL KI SE
Wurmbea dioica (R.Br.) F.Muell. ssp. **lacunaria** R.J.Bates (Endangered status in SA) – SE
Wurmbea dioica (R.Br.) F.Muell. ssp. **Short upper leaf (S.Williams CBP23)** R.J.Bates – NU FR EA EP NL
 MU YP SL KI SE
 - *Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly
Wurmbea latifolia T.D.Macfarl. ssp. **latifolia** (Vulnerable status in SA) – FR NL
Wurmbea latifolia T.D.Macfarl. ssp. **vanessae** R.J.Bates (Rare status in SA) – EP NL SL KI SE
Wurmbea sinora Macfarlane (Endangered status in SA) – EP
Wurmbea sp. Nilpinna (F.J.Badman 7107) R.J.Bates – LE
Wurmbea stellata R.J.Bates (Rare status in SA) – LE GT FR EP
Wurmbea uniflora (R.Br.) T.D.Macfarl. (Endangered status in SA) – SL SE
 - *Anguillaria uniflora* R.Br.
Xanthorrhoea australis R.Br. – SE
Xanthorrhoea caespitosa Bedford – MU SE
 - *Xanthorrhoea australis* auct.non R.Br.: Jessop(1978), partly
Xanthorrhoea minor R.Br. ssp. **lutea** Bedford (Endangered status in SA) – SE
Xanthorrhoea quadrangulata F.Muell. – LE FR EA EP NL MU SL
Xanthorrhoea semiplana F.Muell. ssp. **semiplana** – EP MU YP^{pid} SL SE
Xanthorrhoea semiplana F.Muell. ssp. **tateana** (F.Muell.) Bedford (Rare status in SA) – EP YP SL KI
 - *Xanthorrhoea tateana* F.Muell.
Xanthorrhoea thomtonii Tate (Rare status in SA) – NW

AGAVACEAE 91.463

- * **Agave americana** L. – FR^{7c} EA^{7c} NL* MU* YP^{7c} SL*
 - *Agave americana* L. var. *picta* (Salm-Dyck) A.Terrac.
 - *Agave picta* Salm-Dyck
Agave americana L. var. **americana** - Not in South Australia
^{7c} **Phormium tenax** J.R.Forst. & G.Forst. – SL^{7c}
^{7c} **Yucca gloriosa** L. – YP^{7c} SL^{7c} SE^{7c}

AMARYLLIDACEAE 91.466

- * **Amaryllis belladonna** L. – FR* NL* SL*
Calostemma luteum Sims – NW LE GT FR MU
Calostemma purpureum R.Br. – FR EP NL MU YP SL
Calostemma sp. Everard Ranges (P.J.Lang BS23-30021) P.J.Lang – NW
Crinum flaccidum Herb. – LE GT FR EA EP MU
 - *Crinum luteolum* Traub & L.S.Hannibal
 - *Crinum pedunculatum* auct.non R.Br.: J.M.Black(1922)
 * **Leucojum aestivum** L. – FR* NL* SL*
 * **Narcissus jonquilla** L. - Not in South Australia
 * **Narcissus × medioluteus** Mill. – NL*
 * **Narcissus pseudonarcissus** L. – SL*
 * **Narcissus tazetta** L. – EP^{7c} NL* YP* SL* KI*
 * **Sternbergia lutea** (L.) Ker Gawl. ex Spreng. ssp. **lutea** – NL^{7c} MU* SL*

HYPOXIDACEAE 91.467

- Hypoxis glabella** R.Br. var. **glabella** – LE NU FR EA EP NL MU YP SL KI SE
 - *Hypoxis pusilla* Hook.f.
 - *Hypoxis hookeri* Geer.

Hypoxis hygrometrica Labill. var. **hygrometrica** - Not in South Australia

Hypoxis vaginata Schldtl. var. **vaginata** - FR EP MU SL SE

- *Hypoxis glabella* auct.non R.Br.: Jessop(1986)

PONTEDERIACEAE 91.472

* **Eichhornia crassipes** (Mart.)Solms (Proclaimed SA Plant) - MU*?x

- *Eichhornia speciosa* Kunth

- *Pontederia crassipes* Mart.

IRIDACEAE 91.473

* **Babiana stricta** (Sol.)Ker Gawl. - SL* KI*

- *Gladiolus strictus* Sol.

* **Chasmanthe floribunda** (Salisb.)N.E.Br. var. **duckittii** G.J.Lewis ex L.Bolus - SL*

* **Chasmanthe floribunda** (Salisb.)N.E.Br. var. **floribunda** - EP* NL* YP* SL* KI* SE*

- *Antholyga aethiopica* auct.non L.: J.M.Black(1943)

- *Antholyga floribunda* Salisb.

- *Chasmanthe aethiopica* auct.non (L.)N.E.Br.: H.Eichler(1965)

* **Crocasmia** × **crocosmiiflora** (Lemoine ex E.Morren)N.E.Br. - MU* SL* SE*

- *Tritonia* × *crocosmiiflora* G.Nicholson

- *Montbretia* × *crocosmiaeflora* Lemoine ex E.Morren

* **Dierama pendulum** (L.f.)Baker - SE*

- *Dierama pulcherrima* auct.non (Thunb.)Baker: Jessop(1978)

- *Ixia pendula* L.f.

* **Diets iridoides** Sweet - ?SL*

* **Ferraria crispa** Burm. ssp. **crispa** - ?EP* YP* SL* KI* SE*

- *Ferraria undulata* L.

* **Freesia cultivar** - ?FR* EP* ?MU* YP* SL* KI* SE*

- *Freesia refracta* auct.non Klatt: Jessop(1978)

* **Gladiolus angustus** L. - ?SL*

* **Gladiolus carneus** D.Delaroche - SL* ?KI*

- *Gladiolus blandus* Sol.

* **Gladiolus communis** L. ssp. **byzantinus** (Mill.)A.P.Ham. - NL* SL* KI*

- *Gladiolus byzantinus* Mill.

- *Gladiolus illyricus* auct. non Koch ex Sturm: H.Eichler(1965)

* **Gladiolus dalenii** Van Geel cv. **Hookeri** - ?NL*

- *Gladiolus natalensis* Reinw. ex Hook.f.

* **Gladiolus floribundus** Jacq. - SL*

* **Gladiolus tristis** L. - EP* YP* SL* KI*

- *Gladiolus longicollis* auct. non Baker: H.Eichler(1965)

- *Acidanthera platypetala* auct. non Baker: J.M.Black(1943)

- *Gladiolus grandis* auct. non Thunb.: Ewart(1931)

* **Gladiolus undulatus** L. - EP* NL* MU* SL* KI*

- *Gladiolus cuspidatus* Jacq.

* **Gladiolus watsonius** Thunb. - NL* SL*

- *Homoglossum watsonium* (Thunb.)N.E.Br.

* **Hesperantha falcata** (L.f.)Ker Gawl. - ?SL*

- *Ixia falcata* L.f.

* **Iris albicans** Lange - ?FR* MU* SL* KI*

- *Iris germanica* auct. non L.: D.A.Cooke(1986), partly

* **Iris foetidissima** L. - ?MU*

* **Iris germanica** L. - ?NL* ?YP* SL* ?SE*

* **Iris monnieri** DC. - ?NL*

* **Iris orientalis** Mill. - SL*

- *Iris ochroleuca* L.

* **Iris pseudacorus** L. - ?SL*

* **Iris unguicularis** Poir. - ?YP* SL*

- *Iris stylosa* Desf.

* **Iris xiphium** L. - ?NL*

* **Ixia cultivar** - NL* SL* ?KI*

* **Ixia flexuosa** L. - SL*

* **Ixia maculata** L. - EP* NL* SL*

* **Ixia paniculata** D.Delaroche - SL*

- * ***Ixia polystachya* L.** ~ SL* KI*
 - *Ixia flexuosa* auct. non L.: J.M.Black(1943)
- * ***Ixia viridiflora* Lam.** - ?EP* ?NL* ?SL*
- * ***Moraea aristata* (D.Delaroche)Asch. & Graebn.** - SL*
 - *Vioussencxia aristata* D.Delaroche
- * ***Moraea bellendenii* (Sweet)N.E.Br.** - SL*
 - *Moraea pavonia* Ker Gawl. var. *lutea* Baker
 - *Vioussencxia bellendenii* Sweet
- Moraea collina* Thunb.** - Not in South Australia
 - *Homeria collina* (Thunb.)Salisb.
- * ***Moraea flaccida* (Sweet)Steud.** (Proclaimed SA Plant) - ?EP* NL* MU* YP* SL* KI* SE*
 - *Homeria breyniana* auct. non G.J.Lewis: H.Eichler(1965)
 - *Homeria collina* auct. non Salisb.: J.M.Black(1909)
 - *Homeria flaccida* Sweet
- * ***Moraea fugax* (D.Delaroche)Jacq. ssp. *fugax*** - ?SL*
 - *Iris edulis* L.f.
 - *Moraea edulis* (L.f.)KerGawl.
- * ***Moraea miniata* Andrews** (Proclaimed SA Plant) - EP* NL* MU* YP* SL*
 - *Homeria miniata* (Andrews)Sweet
- * ***Moraea ochroleuca* (Salisb.)Drapiez** - EP* SL*
 - *Homeria collina* (Thunb.)Salisb. var. *ochroleuca* (Salisb.)Baker
 - *Homeria ochroleuca* Salisb.
- * ***Moraea setifolia* (L.f.)Druce** - FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Iris setifolia* L.f.
 - *Moraea xerospatha* MacOwan ex Baker
 - *Moraea xerospatha* MacOwan ex Baker var. *monophylla* J.M.Black
 - *Gynandris setifolia* (L.f.)R.C.Foster
- * ***Moraea vegeta* L.** - NL* KI*
 - *Moraea juncea* auct. non L.: H.Eichler(1965)
- Orthrosanthus multiflorus* Sweet** - EP SL KI
 - *Sisyrinchium cyaneum* Lindl.
 - *Sisyrinchium multiflorum* (Sweet)Steud.
 - *Eveltria multiflora* (Sweet)Raf.
- Patersonia fragilis* (Labill.)Asch. & Graebn.** - SL KI SE
 - *Genosiris fragilis* Labill.
 - *Patersonia glauca* R.Br.
- Patersonia occidentalis* R.Br.** - MU SL KI SE
 - *Patersonia longiscapa* Sweet
 - *Genosiris occidentalis* (R.Br.)F.Muell.
- * ***Romulea minutiflora* Klatt** - EP* NL* MU* YP* SL* KI* SE*
 - *Romulea columnae* auct. non Sebast. & Mauri: J.M.Black(1943)
- * ***Romulea rosea* (L.)Eckl. var. *australis* (Ewart)M.P.de Vos** - EP* NL* MU* SL* KI* SE*
 - *Romulea parviflora* Eckl.
 - *Trichonema longifolium* Salisb.
 - *Romulea cruciata* (Ker Gawl.)Eckl. var. *australis* Ewart
 - *Romulea longifolia* (Salisb.)Baker
 - *Romulea bulbocodium* auct. non (L.)Sebast. & Mauri: Ewart(1931)
- * ***Sisyrinchium iridifolium* Kunth** - SL* SE*
- * ***Sparaxis bulbifera* (L.)Ker Gawl.** - EP* NL* SL* KI* SE*
 - *Sparaxis grandiflora* auct. non Ker Gawl.: J.H.Willis(1970)
 - *Ixia bulbifera* L.
- * ***Sparaxis tricolor* (Schneev.)Ker Gawl.** - NL* ?MU* SL* SE*
 - *Ixia tricolor* Schneev.
- * ***Sparaxis villosa* (Burm.f.)Goldblatt** - SL* SE*
 - *Gladiolus villosus* Burm.f.
 - *Gladiolus bicolor* Thunb.
 - *Synnotia bicolor* (Thunb.)Sweet
 - *Synnotia villosa* (Burm.f.)N.E.Br.
- * ***Tritonia crocata* (L.)Ker Gawl.** - ?NL* SL* KI*
 - *Ixia crocata* L.
- * ***Tritonia lineata* (Salisb.)Ker Gawl.** - NL* SL* KI*
 - *Gladiolus lineatus* Salisb.

- * *Tritonia squalida* (Aiton) Ker Gawl. – ?MU* SL*
 - *Isia squalida* Aiton
- * *Watsonia borbonica* (Pourr.) Goldblatt – SL* KI* SE*
 - *Gladiolus pyramidatus* Andrews
 - *Watsonia pyramidata* (Andrews) Klatt
 - *Lomenia borbonica* Pourr.
- * *Watsonia marginata* (L.f.) Ker Gawl. – ?FR* SL*
 - *Gladiolus marginatus* L.f.
- * *Watsonia meriana* (L.) Mill. var. *bulbillifera* (J.W.Mathews & L.Bolus) D.A.Cooke (Proclaimed SA Plant) – NL* SL* KI*
 - *Watsonia bulbillifera* J.W.Mathews & L.Bolus
 - *Watsonia meriana* auct. non (L.) Mill.: J.M.Black(1943)
 - *Watsonia meriana* (L.) Mill. cv. *Bulbillifera* (J.W.Mathews & L.Bolus) Goldblatt
- * *Watsonia meriana* (L.) Mill. var. *meriana* – SL*
 - *Watsonia* sp. B D.A.Cooke(1986, Fl.Austral.)
 - *Antholyga meriana* L.

JUNCACEAE 91:478

- * *Juncus acutus* L. – FR* EA* EP* NL* MU* YP^x SL* SE*
- Juncus amabilis* Edgar (Vulnerable status in SA) – SL SE
- Juncus aridicola* L.A.S.Johnson – LE GT FR EA EP NL MU
- * *Juncus articulatus* L. – FR* NL* MU* SL* KI* SE*
 - *Juncus lampocarpus* Ehrh.
- Juncus australis* Hook.f. (Rare status in SA) – SL SE
- Juncus bufonius* L. – NW GT FR EA EP NL MU YP SL KI SE
 - *Juncus bufonius* L. var. *fasciculatus* (Bertol.) W.D.J.Koch
 - *Juncus plebeius* R.Br.
- * *Juncus bulbosus* L. – SL* SE*
- Juncus caespiticius* E.Mey. – FR NL MU SL KI SE
- * *Juncus capitatus* Weigel – FR* EP* NL* MU* YP* SL* KI* SE*
- Juncus continuus* L.A.S.Johnson – Not in South Australia
- * *Juncus effusus* L. – FR* SL*
- Juncus flavidus* L.A.S.Johnson – FR NL MU YP^x SL SE
- Juncus holoschoenus* R.Br. – FR EP NL MU SL SE
 - *Juncus prismatocarpus* auct.non R.Br.: J.M.Black(1943), partly
- Juncus homalocaulis* F.Muell. ex Benth. (Vulnerable status in SA) – FR NL MU SL SE
 - *Juncus plebeius* auct.non R.Br.: J.M.Black(1943)
- Juncus kraussii* Hochst. – LE GT FR EA EP NL MU YP SL KI SE
 - *Juncus maritimus* Lam. var. *australiensis* Buchenau
- Juncus pallidus* R.Br. – EP MU SL KI SE
- Juncus pauciflorus* R.Br. – FR MU SL KI SE
- Juncus planifolius* R.Br. – FR NL MU SL KI SE
- Juncus prismatocarpus* R.Br. (Endangered status in SA) – MU SL
- Juncus procerus* E.Mey. (Rare status in SA) – SE
- Juncus radula* Buchenau (Vulnerable status in SA) – FR EP NL YP SL SE
- Juncus sarophorus* L.A.S.Johnson – MU SL
 - *Juncus polyanthemus* auct.non Buchenau: J.M.Black(1943), partly
- * *Juncus subnodulosus* Schrank – SL* SE*
- Juncus subsecundus* N.A.Wakef. – FR EA EP NL MU SL KI SE
 - *Juncus radula* Buchenau var. *laevior* Buchenau
 - *Juncus vaginatus* auct.non R.Br.: J.M.Black(1943), partly
- * *Juncus usitatus* L.A.S.Johnson – MU* SL* SE*
 - *Juncus polyanthemus* auct.non Buchenau: J.M.Black(1943), partly
- Luzula densiflora* (H.Nordensk.) Edgar – EP SL KI SE
 - *Luzula meridionalis* H.Nordensk. var. *densiflora* H.Nordensk.
 - *Luzula campestris* auct.non (L.) DC.: J.M.Black(1943), partly
- Luzula flaccida* (Buchenau) Edgar (Vulnerable status in SA) – SL SE
 - *Luzula campestris* (L.) DC. var. *flaccida* Buchenau
 - *Luzula meridionalis* H.Nordensk. var. *flaccida* (Buchenau) H.Nordensk.
 - *Luzula campestris* auct.non (L.) DC.: J.M.Black(1943), partly
- Luzula meridionalis* H.Nordensk. – FR EP NL MU SL KI SE
 - *Luzula campestris* auct.non (L.) DC.: J.M.Black(1943), partly

Region prefix: ?, doubtful occurrence. Region suffixes [lacking superscript flag], native; ^m, questionably native. *, naturalised; ...

- Luzula ovata** Edgar (Rare status in SA) – NL MU SL SE
 - *Luzula australasica* auct.non Steud.: Jessop(1986)
 - *Luzula campestris* auct.non (L.)DC: J.M.Black(1943), partly

COMMELINACEAE 91.481

- Commelina ensifolia** R.Br. – LE
 - *Commelina undulata* R.Br.
 ?c **Murdannia graminea** (R.Br.)G.Bruckn. – SL?c
 - *Aneilema gramineum* R.Br.
 * **Tradescantia albiflora** Kunth – SL*
 - *Tradescantia fluminensis* auct.non Velloso: Jessop(1993)
 ?c **Tradescantia cerinthoides** Kunth – SL?c
 - *Tradescantia blossfeldiana* Mildbr.

XYRIDACEAE 91.484

- Xyris operculata** Labill. (Rare status in SA) – SL KI SE

ERIOCAULACEAE 91.487

- Eriocaulon carsonii** F.Muell. (Endangered status in SA) – LE
 - *Eriocaulon submersum* Tate
 - *Eriocaulon tatei* Ruhland

RESTIONACEAE 91.488

- Apodasmia brownii** (Hook.f.)B.G.Briggs & L.A.S.Johnson – EP MU SL SE
 - *Leptocarpus brownii* Hook.f.
Baloskion tetraphyllum (Labill.)B.G.Briggs & L.A.S.Johnson ssp. **tetraphyllum** (Vulnerable status in SA) – SL
 - *Restio tetraphyllum* Labill.
Desmocladius diacolicpicus B.G.Briggs & L.A.S.Johnson (Vulnerable status in SA) – EP KI
 - *Loxocarya fasciculata* auct.non (R.Br.)Benth.: J.Z.Weber(1986)
Empodisma minus (Hook.f.)L.A.S.Johnson & D.F.Cutler – SL KI SE
 - *Calorophus minor* Hook.f.
 - *Calorophus lateriflorus* F.Muell.
 - *Colostrophus lateriflorus* F.Muell.
 - *Hypolaena lateriflora* (F.Muell.)Benth.
 - *Restio lateriflorus* R.Br.
Eurychorda complanata (R.Br.)B.G.Briggs & L.A.S.Johnson (Vulnerable status in SA) – KI SE
 - *Restio complanatus* R.Br.
Hypolaena fastigiata R.Br. – EP MU SL KI SE
Lepidobolus drapetocoleus F.Muell. – MU SL SE
Leptocarpus tenax (Labill.)R.Br. – EP MU SL KI SE
 - *Schoenodium tenax* Labill.
Lepyrodia muelleri Benth. – SE
Lepyrodia valliculae J.M.Black (Rare status in SA) – SL KI

CENTROLEPIDACEAE 91.491

- Aphelia gracilis** Sond. – EP MU SL KI SE
 - *Brizula gracilis* (Sond.)Hieron.
Aphelia pumilio F.Muell. ex Sond. – NL MU SL KI SE
 - *Brizula pumilio* (F.Muell. ex Sond.)Hieron.
Centrolepis aristata (R.Br.)Roem. & Schult. – FR EP NL MU YP SL KI SE
 - *Devauxia aristata* R.Br.
Centrolepis cephaloformis Reader ssp. **cephaloformis** (Rare status in SA) – FR EP NL MU YP SL SE
Centrolepis cephaloformis Reader ssp. **murrayi** (J.M.Black)D.A.Cooke (Rare status in SA) – EP KI
 - *Centrolepis murrayi* J.M.Black
Centrolepis drummondiana (Nees)Walp. (Extinct in SA) – ?EAX
 - *Devauxia drummondiana* Nees
 - *Devauxia drummondii* Nees
Centrolepis eremica D.A.Cooke – NW LE GT FR EA EP
Centrolepis fascicularis Labill. – SL KI SE
Centrolepis glabra (F.Muell. ex Sond.)Hieron. (Rare status in SA) – EP NL MU YP?id SL KI SE
 - *Devauxia glabra* F.Muell. ex Sond.
Centrolepis polygyna (R.Br.)Hieron. – FR EP NL MU YP SL KI SE

- *Alepyrum polygynum* R.Br.

Centrolepis strigosa (R.Br.) Roem. & Schult. ssp. **strigosa** – FR EP NL MU YP SL KI SE

- *Centrolepis strigosa* (R.Br.) Roem. & Schult.

- *Devauxia strigosa* R.Br.

Trithuria submersa Hook.f. – EP MU KI SE

GRAMINEAE 91.495

* × **Protopogon littoralis** (Sm.) C.E. Hubb. – SE*

- *Protopogon littoralis* Sm.

* **Agrostis capillaris** L. – MU*?id SL* SE*

- *Agrostis capillaris* L. var. *capillaris*

- *Agrostis tennis* Sibth.

- *Agrostis vulgaris* With.

- *Agrostis capillaris* L. var. *aristata* (Parn.) Druce

- *Agrostis vulgaris* With. var. *aristata* Parn.

* **Agrostis gigantea** Roth – NL* SL* SE*

- *Agrostis alba* auct. non L.: J.M. Black (1943)

* **Agrostis stolonifera** L. – SL* SE*?id

- *Agrostis venusta* Trin. – NL?id MU SL SE

* **Aira caryophyllea** L. – FR*?id EP*?id NL* YP* SL* KI* SE*

* **Aira cupaniana** Guss. – FR* EP* NL* MU* YP* SL* KI* SE*

* **Aira elegantissima** Schur – NL* MU* SL* KI* SE*

- *Aira elegantissima* Schur ssp. *elegantissima*

- *Aira elegans* Willd. ex Gaudin

* **Aira praecox** L. – SL*

* **Alopecurus aequalis** Sobol. – SE*

* **Alopecurus geniculatus** L. – NW* LE* GT* FR* EA* EP* MU* SL*

- *Alopecurus australis* Nees

* **Alopecurus myosuroides** Huds. – SE*

- *Alopecurus agrestis* L.

* **Alopecurus pratensis** L. – MU* SL* KI*

* **Ammophila arenaria** (L.) Link – EP* NL* YP* SL* KI* SE*

- *Ammophila arundinacea* Host

- *Arundo arenaria* L.

Amphibromus amphigastus S.W.L. Jacobs & Lapinuro – SL

Amphibromus archeri (Hook.f.) P. Morris (Rare status in SA) – FR EP NL MU SL KI SE

- *Amphibromus archeri* (Hook.f.) P. Morris var. *papillosus* P. Morris

- *Danthonia archeri* Hook.f.

Amphibromus macrorhinus S.W.L. Jacobs & Lapinuro (Rare status in SA) – EP SL SE

- *Amphibromus neesii* auct. non Steud.: Jessop (1978), partly

Amphibromus neesii Steud. – SE

Amphibromus nervosus (Hook.f.) Baill. – FR EA EP NL MU YP SL KI SE

- *Amphibromus morrisii* S.W.L. Jacobs & Lapinuro

- *Avena nervosa* auct. non Lam.: R.Br. (1810)

- *Amphibromus neesii* auct. non Steud.: Jessop (1978), partly

- *Danthonia nervosa* Hook.f.

Amphibromus recurvatus Swallen (Rare status in SA) – KI SE

Amphibromus sinuatus S.W.L. Jacobs & Lapinuro – SE

Amphipogon caricinus F. Muell. var. **caricinus** – NW NU GT FR EA EP NL MU YP SL KI SE

- *Amphipogon strictus* auct. non R.Br.: J.M. Black (1943)

Amphipogon strictus R.Br. var. **setifer** Benth. – NL MU SL SE

* **Anthoxanthum odoratum** L. – MU* SL* KI* SE*

Aristida anthoxanthoides (Domin) Henrard – NW LE GT FR EA EP?id

- *Aristida adscensionis* L. var. *anthoxanthoides* Domin

- *Aristida depressa* auct. non Retz.: Benth. (1878)

Aristida arida B.K. Simon (Rare status in SA) – LE?id FR EA

Aristida australis B.K. Simon (Rare status in SA) – NL SL

Aristida behriana F. Muell. – FR EA EP NL MU YP SL

Aristida biglandulosa J.M. Black – FR?id

Aristida capillifolia Henrard – NW LE?id

Aristida contorta F. Muell. – NW LE NU GT FR EA EP NL MU SL

- *Aristida arenaria* auct. non Trin.: Gaudich. (1829)

- *Aristida arenaria* Trin. var. *hirsuta* Henrard
- *Aristida contorta* F.Muell. var. *hirsuta* (Henrard)H.Eichler
- Aristida holathera** Domin var. **holathera** – NW LE NU GT FR EA NL?id MU YP SL
- *Aristida browniana* Henrard
- *Aristida muelleri* Henrard
- *Aristida stipoides* auct.non Lam.: R.Br.(1810)
- Aristida inaequiglumis** Domin – NW LE
- Aristida jerichoensis** (Domin)Henrard var. **subspinulifera** Henrard – NW
- *Aristida biglandulosa* auct.non J.M.Black: B.K.Simon(1986)
- Aristida latifolia** Domin – NW LE GT EA
- Aristida nitidula** (Henrard)S.T.Blake ex J.M.Black – NW LE GT FR EA EP
- *Aristida echinata* Henrard var. *nitidula* Henrard
- Aristida obscura** Henrard – NW
- Aristida personata** Henrard – FR EP?id NL?id MU SL?id
- *Aristida ramosa* R.Br. var. *speciosa* Henrard
- Aristida strigosa** (Henrard)S.T.Blake ex J.M.Black – NW LE EA?id
- *Aristida calycina* R.Br. var. *strigosa* Henrard
- *Aristida muricata* auct.non Henrard: J.M.Black(1943)
- * **Arrhenatherum elatius** (L.)J.Presl & C.Presl var. **bulbosum** (Willd.)Spenn. – NL* SL* SE*
- *Arrhenatherum elatius* (L.)J.Presl & C.Presl ssp. *bulbosum* (Willd.)T.S.Schub. & G.Martens
- *Avena bulbosa* Willd.
- *Avena tuberosa* Gilib.
- *Arrhenatherum avenaceum* (Scop.)P.Beauv.
- *Holcus avenaceus* Scop.
- * **Arundo donax** L. – FR* EA* YP* SL*
- Astrebla lappacea** (Lindl.)Domin – NW?id LE FR EA
- *Astrebla triticoides* (Lindl.)F.Muell.
- *Danthonia lappacea* Lindl.
- *Danthonia triticoides* Lindl.
- Astrebla pectinata** (Lindl.)F.Muell. – NW LE GT FR EA
- *Danthonia pectinata* Lindl.
- Astrebla squarrosa** C.E.Hubb. – FR
- Austrodanthonia auriculata** (J.M.Black)H.P.Linder – FR NL MU SL
- *Danthonia auriculata* J.M.Black
- *Notodanthonia auriculata* (J.M.Black)Zotov
- *Rytidosperma auriculatum* (J.M.Black)Connor & Edgar
- Austrodanthonia bipartita** (Link)H.P.Linder – ?SL
- *Danthonia linkii* Kunth
- *Rytidosperma linkii* (Kunth)Connor & Edgar
- *Avena bipartita* Link
- Austrodanthonia caespitosa** (Gaudich.)H.P.Linder – LE?id NU GT FR EA EP NL MU YP SL KI SE
- *Danthonia caespitosa* Gaudich.
- *Danthonia semiannularis* auct.non (Labill.)R.Br.: J.M.Black(1943)
- *Notodanthonia caespitosa* (Gaudich.)Zotov
- *Rytidosperma caespitosum* (Gaudich.)Connor & Edgar
- Austrodanthonia carphoides** (F.Muell. ex Benth.)Zotov – NL MU SL SE
- *Notodanthonia carphoides* (F.Muell.)Zotov
- *Rytidosperma carphoides* (F.Muell. ex Benth.)Connor & Edgar
- *Danthonia carphoides* F.Muell. ex Benth.
- *Danthonia carphoides* F.Muell. ex Benth. var. *angustior* Vickery
- *Rytidosperma carphoides* (F.Muell. ex Benth.)Connor & Edgar var. *angustius* (Vickery)Connor & Edgar
- Austrodanthonia duttoniana** (Cashmore)H.P.Linder – FR?id EA?id NL MU SL SE
- *Danthonia duttoniana* Cashmore
- *Rytidosperma duttonianum* (Cashmore)Connor & Edgar
- Austrodanthonia eriantha** (Lindl.)H.P.Linder – FR EA EP NL MU SL SE
- *Danthonia eriantha* Lindl.
- *Rytidosperma erianthum* (Lindl.)Connor & Edgar
- Austrodanthonia fulva** (Vickery)H.P.Linder – FR EP NL MU SL SE
- *Danthonia linkii* Kunth var. *fulva* Vickery
- *Rytidosperma linkii* (Kunth) Connor & Edgar var. *fulvum* (Vickery)Connor & Edgar
- *Notodanthonia fulva* (Vickery)H.P.Linder
- Austrodanthonia geniculata** (J.M.Black)H.P.Linder – GT EP NL MU YP SL KI SE

... ?e, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Danthonia geniculata* J.M.Black
- *Notodanthonia geniculata* (J.M.Black) Zotov
- *Rytidosperma geniculatum* (J.M.Black) Connor & Edgar

Austrodanthonia induta (Vickery) H.P.Linder – SL[?]id SE[?]id

- *Danthonia procera* Vickery
- *Notodanthonia procera* (Vickery) Veldkamp
- *Danthonia induta* Vickery

Austrodanthonia laevis (Vickery) H.P.Linder (Rare status in SA) – FR EA MU SL

- *Danthonia laevis* Vickery
- *Notodanthonia laevis* (Vickery) Zotov
- *Rytidosperma laevis* (Vickery) Connor & Edgar

Austrodanthonia pilosa (R.Br.) H.P.Linder – FR EP[?]id NL MU SL KI SE

- *Danthonia pilosa* R.Br.
- *Notodanthonia pilosa* (R.Br.) Zotov var. *pilosa*
- *Rytidosperma pilosum* (R.Br.) Connor & Edgar
- *Danthonia pilosa* R.Br. var. *paleacea* Vickery
- *Rytidosperma pilosum* (R.Br.) Connor & Edgar var. *paleaceum* (Vickery) Connor & Edgar

Austrodanthonia racemosa (R.Br.) H.P.Linder var. **racemosa** – FR EA[?]id EP NL MU SL KI SE

- *Danthonia racemosa* R.Br. var. *racemosa*
- *Danthonia penicillata* auct.non (Labill.) P.Beauv.: J.M.Black(1943)
- *Notodanthonia racemosa* (R.Br.) Zotov var. *racemosa*
- *Rytidosperma racemosum* (R.Br.) Connor & Edgar

Austrodanthonia richardsonii (Cashmore) H.P.Linder – SL[?]id^m

- *Danthonia richardsonii* Cashmore
- *Rytidosperma richardsonii* (Cashmore) Connor & Edgar
- *Notodanthonia richardsonii* (Cashmore) Veldkamp

Austrodanthonia setacea (R.Br.) H.P.Linder – NU GT[?]id FR EA EP NL MU YP SL KI SE

- *Danthonia setacea* R.Br.
- *Notodanthonia setacea* (R.Br.) Veldkamp
- *Rytidosperma setaceum* (R.Br.) Connor & Edgar

Austrodanthonia tenuior (Steud.) Connor & Edgar (Rare status in SA) – FR[?]id EA[?]id NL SL SE

- *Danthonia tenuior* (Steud.) Conert, partly
- *Danthonia semiannularis* (Labill.) R.Br. var. *browniana* Domin
- *Danthonia purpurascens* Vickery
- *Notodanthonia purpurascens* (Vickery) Zotov
- *Notodanthonia tenuior* (Steud.) S.T.Blake
- *Plinthanthesis tenuior* Steud.
- *Rytidosperma tenuis* (Steud.) Connor & Edgar

Austrofestuca littoralis (Labill.) E.B.Alexeev – EP YP SL KI SE

- *Festuca littoralis* Labill.
- *Schedonorus littoralis* (Labill.) P.Beauv.
- *Arundo triodioides* Trin.
- *Schedonorus billardierianus* Nees

Austrostipa acrociliata (Reader) S.W.L.Jacobs & J.Everett – NU GT FR EP NL MU YP SL SE

- *Stipa acrociliata* Reader

Austrostipa blackii (C.E.Hubb.) S.W.L.Jacobs & J.Everett – FR EA EP NL MU YP SL SE

- *Stipa blackii* C.E.Hubb.
- *Stipa pubescens* R.Br. var. *comosa* J.M.Black
- *Stipa clelandii* Summerh. & C.E.Hubb.
- *Stipa aristiglumis* F.Muell. var. *cana* Reader

Austrostipa breviglumis (J.M.Black) S.W.L.Jacobs & J.Everett (Rare status in SA) – FR EP NL SL

- *Stipa breviglumis* J.M.Black
- *Stipa verticillata* auct.non Spreng.: J.M.Black(1943)

Austrostipa curticoma (Vickery) S.W.L.Jacobs & J.Everett – NL MU SL KI SE

- *Stipa curticoma* Vickery
- *Stipa bigeniculata* auct.non Hughes: J.M.Black(1943)

Austrostipa densiflora (Hughes) S.W.L.Jacobs & J.Everett (Rare status in SA) – FR EA[?]id MU SL KI

- *Stipa densiflora* Hughes
- *Stipa congesta* Summerh. & C.E.Hubb.

Austrostipa drummondii (Steud.) S.W.L.Jacobs & J.Everett – NU FR EA EP NL MU YP SL S

- *Stipa drummondii* Steud.
- *Stipa luehmannii* Reader

- *Stipa horrifolia* J.M.Black
- Austrostipa echinata** (Vickery, S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett (Rare status in SA) – EP MU YP SL SE
 - *Stipa echinata* Vickery, S.W.L.Jacobs & J.Everett
- Austrostipa elegantissima** (Labill.)S.W.L.Jacobs & J.Everett – NU GT FR EA EP NL MU YP SL KI SE
 - *Stipa elegantissima* Labill.
- Austrostipa eremophila** (Reader)S.W.L.Jacobs & J.Everett – NW NU GT FR EA EP NL MU YP SL SE
 - *Stipa eremophila* Reader
 - *Stipa dura* J.M.Black
 - *Stipa fusca* C.E.Hubb.
 - *Stipa variegata* Summerh. & C.E.Hubb.
 - *Stipa pubescens* R.Br. var. *auricoma* Reader
- Austrostipa exilis** (Vickery)S.W.L.Jacobs & J.Everett – EA?id EP NL MU YP SL KI SE
 - *Stipa exilis* Vickery
- Austrostipa flavescens** (Labill.)S.W.L.Jacobs & J.Everett – FR EP NL MU YP SL KI SE
 - *Stipa flavescens* Labill.
 - *Stipa aphanoneura* Hughes
 - *Stipa compacta* Hughes
 - *Stipa elatior* (Benth.)Hughes
 - *Stipa pubescens* R.Br. var. *maritima* J.M.Black
 - *Stipa scabra* Lindl. var. *elatior* Benth.
 - *Stipa scabra* Lindl. var. *striata* Benth.
 - *Stipa tenuiglumis* Hughes
 - *Stipa variabilis* Hughes var. *striata* (Benth.)C.A.Gardner
 - *Stipa hirsuta* Hughes
 - *Stipa scabra* Lindl. var. *barbata* Benth.
- Austrostipa gibbosa** (Vickery)S.W.L.Jacobs & J.Everett (Rare status in SA) – FR NL MU SL SE
 - *Stipa gibbosa* Vickery
 - *Stipa aristiglumis* auct.non F.Muell.: J.M.Black(1943)
- Austrostipa hemipogon** (Benth.)S.W.L.Jacobs & J.Everett – FR EP MU YP SL KI SE
 - *Stipa hemipogon* Benth.
 - *Stipa indepressa* J.M.Black
 - *Stipa nobilis* Pilg.
 - *Stipa semibarbata* R.Br. var. *gracilis* J.M.Black
- Austrostipa lanata** (Vickery, S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett – NU GT EA EP
 - *Stipa lanata* Vickery, S.W.L.Jacobs & J.Everett
- Austrostipa macalpinei** (Reader)S.W.L.Jacobs & J.Everett – EP MU SL KI SE
 - *Stipa macalpinei* Reader
 - *Stipa compressa* R.Br. var. *lachnocolea* Benth.
 - *Stipa setacea* R.Br. var. *latifolia* Benth.
 - *Stipa lachnocolea* (Benth.)Hughes
 - *Stipa scelerata* Behr ex J.M.Black
- Austrostipa mollis** (R.Br.)S.W.L.Jacobs & J.Everett – FR EP NL MU YP SL KI SE
 - *Stipa mollis* R.Br.
 - *Stipa plagipogon* J.M.Black
 - *Stipa semibarbata* R.Br. var. *mollis* (R.Br.)Benth.
- Austrostipa muelleri** (Tate)S.W.L.Jacobs & J.Everett – SL SE
 - *Stipa muelleri* Tate
- Austrostipa multispiculis** (J.M.Black)S.W.L.Jacobs & J.Everett (Rare status in SA) – NL MU SL KI
 - *Stipa multispiculis* J.M.Black
- Austrostipa mundula** (J.M.Black)S.W.L.Jacobs & J.Everett – EP NL?id MU YP SL SE
 - *Stipa mundula* J.M.Black
- Austrostipa nitida** (Summerh. & C.E.Hubb.)S.W.L.Jacobs & J.Everett – NW LE NU GT FR EA EP NI MU YP SL KI SE
 - *Stipa nitida* Summerh. & C.E.Hubb.
 - *Stipa scabra* Lindl. var. *pallida* Reader
- Austrostipa nodosa** (S.T.Blake)S.W.L.Jacobs & J.Everett – NW LE?id GT FR EA EP NL MU YP SL KI SE
 - *Stipa nodosa* S.T.Blake
 - *Stipa falcata* Hughes var. *minor* J.M.Black
 - *Stipa effusa* Hughes
- Austrostipa nullanulla** (J.Everett & S.W.L.Jacobs)S.W.L.Jacobs & J.Everett (Vulnerable status in SA) – NW?id GT EP MU YP

- *Stipa millamulla* J.Everett & S.W.L.Jacobs
- Austrostipa oligostachya** (Hughes)S.W.L.Jacobs & J.Everett (Endangered status in SA) – SL SE
- *Stipa oligostachya* Hughes
- Austrostipa petraea** (Vickery)S.W.L.Jacobs & J.Everett (Rare status in SA) – FR EP NL
- *Stipa petraea* Vickery
- Austrostipa pilata** (S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett (Vulnerable status in SA) – FR NL MU
- *Stipa pilata* S.W.L.Jacobs & J.Everett
- Austrostipa platychaeta** (Hughes)S.W.L.Jacobs & J.Everett – NW LE NU GT FR EA EP NL MU YP SL
- *Stipa platychaeta* Hughes
- *Stipa acroclita* Reader var. *minor* Reader
- Austrostipa plumigera** (Hughes)S.W.L.Jacobs & J.Everett (Rare status in SA) – NW NU GT EP
- *Stipa plumigera* Hughes
- *Stipa eremophila* Reader var. *dodrantaria* J.M.Black
- Austrostipa puberula** (Steud.)S.W.L.Jacobs & J.Everett – NU EP NL MU YP SL SE?id
- *Stipa puberula* Steud.
- *Stipa puberula* Steud.
- *Stipa arachnopus* Pilg.
- Austrostipa pubinodis** (Trin. & Rupr.)S.W.L.Jacobs & J.Everett – MU SL KI?id SE
- *Stipa pubinodis* Trin. & Rupr.
- *Stipa pubescens* auct.non R.Br.: J.M.Black(1943)
- Austrostipa scabra** (Lindl.)S.W.L.Jacobs & J.Everett ssp. **falcata** (Hughes)S.W.L.Jacobs & J.Everett – LE NU?id FR EA EP NL MU YP SL KI SE
- *Stipa scabra* Lindl. ssp. *falcata* (Hughes)Vickery, S.W.L.Jacobs & J.Everett
- *Stipa falcata* Hughes
- *Stipa variabilis* auct.non Hughes: J.Everett(1986), partly
- Austrostipa scabra** (Lindl.)S.W.L.Jacobs & J.Everett ssp. **scabra** – NW LE NU GT FR EA EP NL MU YP SL
- *Stipa scabra* Lindl. ssp. *scabra*
- *Stipa variabilis* auct.non Hughes: J.Everett(1986), partly
- Austrostipa semibarbata** (R.Br.)S.W.L.Jacobs & J.Everett – EP NL MU YP SL KI SE
- *Stipa semibarbata* R.Br.
- Austrostipa setacea** (R.Br.)S.W.L.Jacobs & J.Everett – FR NL MU SL SE
- *Stipa setacea* R.Br.
- *Stipa brachystephana* S.T.Blake
- *Dichelachne setacea* (R.Br.)Nees
- *Stipa setacea* R.Br. var. *latiglumis* J.M.Black
- Austrostipa stipoides** (Hook.f.)S.W.L.Jacobs & J.Everett – EP MU YP SL KI SE
- *Stipa stipoides* (Hook.f.)Veldkamp
- *Dichelachne stipoides* Hook.f.
- *Stipa teretifolia* Steud.
- Austrostipa stiposa** (Hughes)S.W.L.Jacobs & J.Everett – EP SE
- *Stipa stiposa* Hughes
- Austrostipa tenuifolia** (Steud.)S.W.L.Jacobs & J.Everett (Rare status in SA) – EP NL MU YP?id SL SE
- *Stipa tenuifolia* Steud.
- *Stipa incurva* Hughes
- *Stipa leptophylla* Hughes
- *Stipa scabra* Lindl. var. *pubescens* Benth.
- *Stipa scabra* Lindl. var. *occidentalis* Benth.
- *Stipa eriopus* Benth.
- Austrostipa trichophylla** (Benth.)S.W.L.Jacobs & J.Everett – NW LE GT?id FR EA EP NL MU YP?id SL SE
- *Stipa trichophylla* Benth.
- Austrostipa tuckeri** (F.Muell.)S.W.L.Jacobs & J.Everett (Rare status in SA) – EA MU
- *Stipa tuckeri* F.Muell.
- Austrostipa variabilis** (Hughes)S.W.L.Jacobs & J.Everett – Not in South Australia
- *Stipa variabilis* Hughes
- *Stipa pubescens* R.Br. var. *affinis* Benth.
- Austrostipa velutina** (Vickery, S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett – NU EP
- *Stipa velutina* Vickery, S.W.L.Jacobs & J.Everett
- Austrostipa vickeryana** (J.Everett & S.W.L.Jacobs)S.W.L.Jacobs & J.Everett (Rare status in SA) – NU GT EP
- *Stipa vickeryana* J.Everett & S.W.L.Jacobs
- * **Avellinia michelii** (Savi)Parl. – FR* EP* NL* MU* YP* SL* KI* SE*
- *Bromus michelii* Savi
- *Koeleria michelii* (Savi)Coss.

- * *Avena barbata* Pott ex Link – NU* GT* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Avena alba* auct.non Vahl: J.H.Willis(1970)
- * *Avena fatua* L. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
- * *Avena sativa* L. – NW* LE* NU* GT* FR* EP* NL* MU* YP* SL* KI* SE*
- * *Avena sterilis* L. ssp. *ludoviciana* (Durieu) Gillet & Magne – NL* SL*
 - *Avena ludoviciana* Durieu
- Axonopus affinis* Chase - Not in South Australia
- * *Axonopus fissifolius* (Raddi) Kuhlman. – SL*
 - *Paspalum fissifolium* Raddi
 - *Axonopus affinis* auct.non Chase: Jessop(1993)
- Bothriochloa bladhii*** (Retz.) S.T.Blake – FR?id
 - *Andropogon bladhii* Retz.
 - *Andropogon intermedius* R.Br.
 - *Andropogon inundatus* F.Muell.
 - *Bothriochloa intermedia* (R.Br.) A.Camus
 - *Bothriochloa inundata* (F.Muell.) J.M.Black
- Bothriochloa ewartiana*** (Domin) C.E.Hubb. – NW LE GT FR
 - *Andropogon ewartianus* Domin
 - *Andropogon ischaemum* auct.non L.: Benth.(1878)
 - *Dichanthium ewartianum* (Domin) C.A.Gardner
- Bothriochloa macra*** (Steud.) S.T.Blake (Rare status in SA) – FR EA EP NL MU YP SL SE
 - *Andropogon macer* Steud.
 - *Andropogon pertusus* auct.non (L.) Willd.: Benth.(1878)
 - *Bothriochloa ambigua* S.T.Blake
 - *Bothriochloa decipiens* auct.non C.E.Hubb.: J.M.Black(1943)
- Brachiaria gilesii*** (Benth.) Chase – NW LE EA
 - *Urochloa gilesii* (Benth.) Hughes
 - *Panicum gilesii* Benth.
- Brachiaria notochthona*** (Domin) Stapf – LE EA EP MU YP SL
 - *Panicum notochthonum* Domin
 - *Urochloa notochthona* (Domin) Hughes
 - *Panicum belopus* auct.non Spreng.: Benth.(1878), partly
 - *Urochloa gilesii* (Benth.) Chase ssp. *gilesii* auct.non R.D.Webster: Jessop(1993), partly
- Brachiaria piligera*** (F.Muell. ex Benth.) Hughes – NW LE GT EA MU
 - *Urochloa piligera* (F.Muell. ex Benth.) R.D.Webster
 - *Panicum piligerum* F.Muell. ex Benth.
 - *Brachiaria subquadripara* auct.non (Trin.) Hitchc.: Jessop(1989)
- Brachiaria praetervisa*** (Domin) C.E.Hubb. – NW LE GT FR EA
 - *Urochloa praetervisa* (Domin.) Hughes
 - *Panicum adpersum* auct.non Trin.: Benth.(1878)
 - *Panicum praetervisum* Domin
- Brachiaria subquadripara*** (Trin.) Hitchc. - Not in South Australia
 - *Urochloa subquadripara* (Trin.) R.D.Webster
 - *Panicum subquadriparum* Trin.
 - *Brachiaria miliiformis* (J.Presl & C.Presl) Chase
 - *Panicum distachyum* auct.non L.: Benth.(1878)
 - *Panicum miliiforme* J.Presl & C.Presl
- Brachyachne ciliaris*** (Kuntze) C.E.Hubb. – LE GT
 - *Capriola ciliaris* Kuntze
 - *Cynodon ciliaris* Benth.
- * ***Brachypodium distachyon*** (L.) P.Beauv. – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Bromus distachyos* L.
- * ***Briza maxima*** L. – FR* EP* NL* MU* YP* SL* KI* SE*
- * ***Briza minor*** L. – FR* EP* NL* MU* YP* SL* KI* SE*
- * ***Bromus alopecuroides*** Poir. – NL* MU* SL* KI* SE*
 - *Bromus lanceolatus* Roth
 - *Serrafalcus lanceolatus* (Roth) Parl.
 - *Bromus macrostachys* Desf.
 - *Serrafalcus macrostachys* (Desf.) Parl.
- Bromus arenarius*** Labill. – NW LE NU GT FR EA EP NL MU YP SL KI SE
 - *Serrafalcus arenarius* (Labill.) C.A.Gardner
- * ***Bromus catharticus*** Vahl – LE* FR* EA* EP* NL* MU* YP* SL* SE*

- *Bromus schraderi* Kunth
- *Bromus unioloides* (Willd.) Kunth
- *Bromus willdenowii* Kunth
- *Ceratochloa cathartica* (Vahl) Herter
- *Ceratochloa unioloides* (Willd.) P. Beauv.
- *Festuca unioloides* Willd.
- * **Bromus diandrus** Roth — LE* NU* GT* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Anisantha diandra* (Roth) Tutin ex Tzvelev
 - *Bromus gussonii* Parl.
 - *Bromus villosus* Asch. & Graebn.
 - *Bromus rigidus* Roth
 - *Bromus maximus* Desf.
- * **Bromus hordeaceus** L. ssp. **hordeaceus** — EP* NL* MU* YP* SL* KI* SE*
 - *Serrafalcus hordeaceus* (L.) Gren. & Godr.
 - *Bromus mollis* L.
 - *Serrafalcus mollis* (L.) Parl.
- * **Bromus lithobius** Trin. — SL* SE*
- * **Bromus madritensis** L. — FR* EP* NL* MU* YP* SL* KI* SE*
 - *Anisantha madritensis* (L.) Nevski
- * **Bromus rubens** L. — NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Anisantha rubens* (L.) Nevski
 - *Bromus madritensis* L. ssp. *rubens* (L.) Husn.
- * **Catapodium rigidum** (L.) C.E. Hubb. — FR* EP* NL* MU* YP* SL* KI* SE*
 - *Desmazeria rigida* (L.) Tutin
 - *Poa rigida* L.
 - *Sclerochloa rigida* (L.) Link
 - *Scleropoa rigida* (L.) Griseb.
 - *Festuca rigida* (L.) Raspail
- * **Cenchrus ciliaris** L. — NW* LE* GT* FR* EA* EP* NL* MU* SL*
 - *Pennisetum ciliare* (L.) Link
 - *Pennisetum cenchroides* Rich. ex Pers.
- * **Cenchrus echinatus** L. — NW*
- * **Cenchrus incertus** M.A. Curtis (Proclaimed SA Plant) — EP* NL* ?id MU*
 - *Cenchrus tribuloides* auct. non L.: J.M. Black (1943)
 - *Cenchrus pauciflorus* Benth.
- * **Cenchrus longispinus** (Hack.) Fernald (Proclaimed SA Plant) — FR* EP* NL* MU* YP* SL*
 - *Cenchrus echinatus* auct. non L.: C.A. Gardner (1952)
 - *Cenchrus echinatus* L. f. *longispinus* Hack.
- * **Cenchrus pennisetiformis** Hochst. & Steud. ex Steud. — LE* FR*
 - *Cenchrus ciliaris* auct. non L.: Jessop (1986), partly
 - *Pennisetum pennisetiformis* (Hochst. & Steud. ex Steud.) Wipff
- * **Cenchrus setiger** Vahl — LE*
 - *Cenchrus setigerus* Vahl
 - *Pennisetum setigerum* (Vahl) Wipff
- * **Chloris gayana** Kunth — LE* GT* ?id EA* NL* MU* YP* SL* SE*
- Chloris inflata** Link — LE
- Chloris pectinata** Benth. — NW LE GT FR EA NL YP SL
 - *Chloris divaricata* R.Br. var. *minor* J.M. Black
- Chloris truncata** R.Br. — LE GT FR EA EP NL MU YP SL SE
- Chloris ventricosa** R.Br. — Not in South Australia
- * **Chloris virgata** Sw. — NW* LE* GT* FR* EP* NL* MU* SL*
 - *Chloris barbata* Sw. var. *decora* (Nees ex Steud.) Benth.
 - *Chloris decorata* Nees ex Steud.
- Chrysopogon fallax** S.T. Blake — LE
 - *Andropogon gryllus* auct. non L.: J.M. Black (1943)
 - *Chrysopogon gryllus* auct. non (L.) Trin.: Benth. (1878)
- * **Cortaderia selloana** (Schult. & Schult.f.) Asch. & Graebn. — NL* MU* SL*
 - *Arundo selloana* Schult. & Schult.f.
- Cymbopogon ambiguus** A. Camus — NW LE GT FR EA EP NL MU SL
 - *Andropogon ambiguus* Steud.
 - *Cymbopogon exaltatus* auct. non (R.Br.) Domin: J.M. Black (1943)
- Cymbopogon obtectus** S.T. Blake — NW LE GT FR EA EP NL MU SL

- *Cymbopogon bombycinus* auct.non (R.Br.)Domin: J.M.Black(1943)
- * **Cynodon dactylon** (L.) Pers. var. **dactylon** – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Cynodon dactylon* (L.)Pers.
 - *Panicum dactylon* L.
- Cynodon dactylon** (L.) Pers. var. **pulchellus** Benth. – NL MU SE
- * **Cynodon nlemfuensis** Vanderyst var. **nlemfuensis** – EA* NL*^{id} MU* SL* SE*
- * **Cynosurus cristatus** L. – SL* SE*
- * **Cynosurus echinatus** L. – LE* FR* NL* MU* SL* KI* SE*
- * **Dactylis glomerata** L. – EP* NL* MU* YP* SL* KI* SE*
 - *Dactylis glomerata* L. ssp. *hispanica* (Roth)Nyman
 - *Dactylis hispanica* Roth
- * **Dactyloctenium australe** Steud. – NL*x SL^{ic}
 - *Dactyloctenium aegyptium* auct.non (L.)P.Beauv.: Jessop(1986)
- Dactyloctenium radulans** (R.Br.)P.Beauv. – NW LE GT FR EA EP NL SL SE
 - *Dactyloctenium aegyptium* auct.non (L.)P.Beauv.: J.M.Black(1943)
 - *Eleusine aegyptiaca* auct.non (L.)Desf.: Benth.(1878)
 - *Eleusine radulans* R.Br.
- * **Deschampsia cespitosa** (L.)P.Beauv. – SL*
 - *Deschampsia caespitosa* (L.)P.Beauv.
 - *Aira cespitosa* L.
- Deyeuxia densa** Benth. (Rare status in SA) – SL KI SE
 - *Calamagrostis densa* (Benth.)Maiden & Betche
- Deyeuxia minor** F.Muell. ex Benth. (Vulnerable status in SA) – SL KI SE
 - *Calamagrostis minor* (F.Muell. ex Benth.)J.M.Black
- Deyeuxia quadriseta** (Labill.)Benth. – FR EP MU SL KI SE
 - *Agrostis quadriseta* (Labill.)R.Br.
 - *Avena quadriseta* Labill.
 - *Calamagrostis quadriseta* (Labill.)Spreng.
- Dichanthium sericeum** (R.Br.)A.Camus ssp. **humilius** (J.M.Black)B.K.Simon – NW LE GT FR EA SL
 - *Dichanthium affine* auct.non (R.Br.)A.Camus: Jessop(1986)
 - *Andropogon annulatus* Forssk. var. *humilis* Benth.
 - *Dichanthium humilium* J.M.Black
- Dichanthium sericeum** (R.Br.)A.Camus ssp. **sericeum** – NW LE GT FR EA EP NL SL
 - *Dichanthium affine* (R.Br.)A.Camus
 - *Andropogon affinis* R.Br.
 - *Andropogon sericeus* R.Br.
- Dichelachne crinita** (L.f.)Hook.f. – FR EP NL MU YP SL KI SE
 - *Dichelachne longiseta* Trin. & Rupr.
 - *Anthoxanthum crinitum* L.f.
- Dichelachne inaequiglumis** (Hack. ex Cheeseman)Edgar & Connor – MU^{id} SL
 - *Dichelachne rara* (R.Br.)Vickery ssp. *asperula* auct.non Veldkamp: Jessop(1978)
 - *Dichelachne sciurea* (R.Br.)Hook.f. var. *inaequiglumis* Hack. ex Cheeseman
- Dichelachne micrantha** (Cav.)Domin – FR NL SL KI SE
 - *Agrostis sciurea* R.Br.
 - *Dichelachne sciurea* (R.Br.)Hook.f.
 - *Stipa micrantha* Cav.
- Dichelachne rara** (R.Br.)Vickery – NL SL
 - *Agrostis rara* R.Br.
- Digitaria aequiglumis** (Hack. & Arechav.)Parodi - Not in South Australia
 - *Panicum aequiglume* Hack. & Arechav.
- Digitaria ammophila** (Benth.)Hughes – NW LE FR EA EP MU SL
 - *Panicum divaricatisimum* R.Br. var. *ammophilum* Benth.
 - *Panicum ammophilum* auct.non Steud.: F.Muell.(1855)
- Digitaria brownii** (Roem. & Schult.)Hughes – NW LE GT FR EA EP MU SL
 - *Digitaria brownii* (Roem. & Schult.)Hughes var. *monostachya* (Benth.)Hughes
 - *Panicum brownii* Roem. & Schult.
 - *Panicum leucophaeum* Kunth var. *monostachyum* Benth.
- * **Digitaria ciliaris** (Retz.)Koeler – GT* EP* NL*^{id} MU* SL* KI*^{id} SE*
 - *Digitaria adscendens* (Kunth)Henrard
 - *Panicum adscendens* Kunth
 - *Panicum ciliare* Retz.
- Digitaria coenicola** (F.Muell.)Hughes – NW LE GT FR EA NL MU SL

... ^{ic}, questionably established. ^{ns}, native and naturalised present. x, extinct, ?x, questionably so. ^{id}, questionable identification. (BS), Biological Survey record.

- *Panicum coenicolum* F.Muell.
- Digitaria ctenantha** (F.Muell.)Hughes - LE
- *Panicum ctenanthum* F.Muell.
- * **Digitaria ischaemum** (Schreb.)Schreb. ex Muhl. - MU* SL*
- *Panicum ischaemum* Schreb.
- * **Digitaria sanguinalis** (L.)Scop. - GT*?id FR* EA* EP* NL* MU* YP* SL* KI* SE*
- *Panicum sanguinale* L.
- * **Digitaria violascens** Link - SL*
- Distichlis distichophylla** (Labill.)Fassett - LE FR EP NL MU YP SL KI SE
- *Distichlis maritima* auct.non Raf.: Benth.(1878)
- *Distichlis spicata* auct.non (L.)Greene: J.M.Black(1943)
- *Uniola distichophylla* Labill.
- * **Echinochloa colona** (L.)Link - EA*?id NL* MU* SL* SE*
- *Panicum colonum* L.
- * **Echinochloa crus-galli** (L.)P.Beauv. - GT*?id FR* EA* EP* NL* MU* YP* SL* KI* SE*
- *Panicum crus-galli* L.
- * **Echinochloa crus-pavonis** (Kunth)Schult. - MU* SL*
- *Opismenus crus-pavonis* Kunth
- * **Echinochloa esculenta** (A.Braun) H.Scholz - EA* NL* MU* SL* KI* SE*
- *Echinochloa utilis* Ohwi & Yabuno
- *Panicum esculentum* A.Braun
- Echinochloa inundata** P.W.Michael & Vickery - LE GT?id
- Echinochloa lacunaria** (F.Muell.)P.W.Michael & Vickery (Endangered status in SA) - MU?id
- *Panicum lacunarium* F.Muell.
- * **Echinochloa pyramidalis** (Lam.) Hitchc. & Chase - MU* SL*?id
- *Panicum pyramidale* Lam.
- Echinochloa turneriana** (Domin) J.M.Black - LE
- *Panicum turneriana* Domin
- Echinopogon caespitosus** C.E.Hubb. var. **caespitosus** - FR
- Echinopogon ovatus** (G.Forst.)P.Beauv. (Rare status in SA) - FR NL SL KI SE
- *Agrostis ovata* G.Forst.
- *Echinopogon ovatus* (G.Forst.)P.Beauv. var. *pubiglumis* C.E.Hubb.
- * **Ehrharta calycina** Sm. - FR* EP* NL* MU* YP* SL* KI* SE*
- * **Ehrharta erecta** Lam. - NL* MU* SL* SE*
- * **Ehrharta longiflora** Sm. - NU* FR* EP* NL* MU* YP* SL* KI* SE*
- * **Ehrharta villosa** (L.f.)Schult.f. ex Schult. & Schult.f. var. **maxima** Stapf - EP* NL* MU* YP* SL*
- Ehrharta villosa** (L.f.)Schult.f. ex Schult. & Schult.f. var. **villosa** - Not in South Australia
- *Aira villosa* L.f.
- * **Eleusine indica** (L.)Gaertn. - EP* NL* MU* SL* SE*
- *Cynosurus indicus* L.
- * **Eleusine tristachya** (Lam.)Lam. - NL* SL* SE*
- *Cynosurus tristachyos* Lam.
- *Eleusine coracana* auct.non (L.)Gaertn.: J.M.Black(1948)
- Elymus farctus** (Viv.)Runemark ex Melderis - Not in South Australia
- *Triticum farctum* Viv.
- Elymus multiflorus** (Banks & Sol. ex Hook.f.)A.Love & Connor var. **multiflorus** - FR EA?id YP
- *Triticum multiflorum* Banks & Sol. ex Hook.f.
- Elymus rectisetus** (Nees)A.Love & Connor - ?FR ?EP
- *Vulpia rectiseta* Nees
- Elymus scaber** (R.Br.)A.Love var. **scaber** - NU GT FR EA EP NL MU YP SL KI SE
- *Elymus scabriss* (R.Br.)A.Love var. *scabriss*
- *Agropyron scabrum* (R.Br.)P.Beauv.
- *Festuca scabra* Labill.
- *Triticum scaber* R.Br.
- * **Elytrogia repens** (L.)Nevski - FR* NL* SL* SE*
- *Elymus repens* (L.)Gould
- *Agropyron repens* (L.)P.Beauv.
- *Triticum repens* L.
- Elytrophorus spicatus** (Willd.)A.Camus - NW LE MU
- *Dactylis spicata* Willd.
- *Elytrophorus articulatus* P.Beauv.
- Enneapogon avenaceus** (Lindl.)C.E.Hubb. - NW LE NU GT FR EA EP MU

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ?n, questionably native. *, naturalised; ...

- *Pappophorum avenaceum* Lindl.
- Enneapogon caeruleus** (Gaudich.)N.T.Burb. var. **caeruleus** – NW LE NU GT FR EA EP MUx
- *Pappophorum caeruleus* Gaudich.
- Enneapogon cylindricus** N.T.Burb. – NW LE NU GT FR EA EP
- Enneapogon intermedius** N.T.Burb. – NW LE GT FR EA EPx NL?id
- Enneapogon lindleyanus** (Domin)C.E.Hubb. – NW
- *Pappophorum lindleyanum* Domin
- *Enneapogon oblongus* N.T.Burb.
- *Pappophorum nigricans* R.Br. var. *barbinode* Domin
- Enneapogon nigricans** (R.Br.)P.Beauv. – NW LE GT FR EA EP NL MU YP SL SE
- *Pappophorum nigricans* R.Br.
- Enneapogon polyphyllus** (Domin)N.T.Burb. – NW LE NU GT FR EA EP MU
- *Pappophorum nigricans* R.Br. var. *pallidum* auct.non (R.Br.)Domin: Domin(1915)
- *Pappophorum nigricans* R.Br. var. *polyphyllus* Domin
- Enneapogon robustissimus** (Domin)N.T.Burb. – NW
- *Enneapogon clelandii* N.T.Burb.
- *Pappophorum nigricans* R.Br. var. *robustissimum* Domin
- Enteropogon acicularis** (Lindl.)Lazarides – LE GT FR EA EP NL MU SL
- *Chloris acicularis* Lindl.
- *Chloris moorei* F.Muell.
- Enteropogon ramosus** B.K.Simon – NW LE GT FR EA EP NL MU SL
- *Enteropogon acicularis* auct.non (Lindl.)Lazarides: Lazarides(1972), partly
- Eragrostis australasica** (Steud.)C.E.Hubb. – NW LE GT FR EA EP NL MU
- *Glyceria australasica* Steud.
- *Glyceria ramigera* (F.Muell.)Benth.
- *Poa ramigera* F.Muell.
- * **Eragrostis barrelieri** Daveau – NW* LE* GT* FR* EA* NL* MU* SL* SE*
- Eragrostis basedowii** Jedwabn. – NW LE GT FR EA
- *Eragrostis concinna* auct.non (R.Br.)Steud.: Benth.(1878)
- Eragrostis brownii** (Kunth)Nees ex Steud. – EA NL MU SL SE
- *Poa brownii* Kunth
- *Poa polymorpha* R.Br.
- *Eragrostis brownii* (Kunth)Nees ex Steud. var. *patens* Benth.
- *Eragrostis philippica* Jedwabn.
- *Eragrostis rara* Domin
- *Eragrostis benthamii* Mattei
- * **Eragrostis cilianensis** (All.)Vignolo ex Janch. – NW* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- *Eragrostis major* Host
- *Eragrostis megastachya* (Koeler)Link
- *Poa cilianensis* All.
- *Poa megastachya* Koeler
- Eragrostis confertiflora** J.M.Black – LE
- *Eragrostis interrupta* P.Beauv. var. *densiflora* J.M.Black
- * **Eragrostis curvula** (Schr.)Nees (Proclaimed SA Plant) – NU* EP* NL* MU* SL* SE*
- *Poa curvula* Schrad.
- Eragrostis dielsii** Pilg. var. **dielsii** – NW LE NU GT FR EA EP NL MU YP SL
- *Eragrostis falcata* auct.non (Gaudich.)Gaudich. ex Steud.: Benth.(1878)
- Eragrostis elongata** (Willd.)J.Jacq. – LE GT FR NL MU SL SE
- *Eragrostis diandra* (R.Br.)Steud.
- *Poa elongata* Willd.
- *Poa diandra* R.Br.
- Eragrostis eriopoda** Benth. – NW LE NU GT FR EA EP
- Eragrostis exigua** Lazarides – NW MU
- Eragrostis falcata** (Gaudich.)Gaudich. ex Steud. – NW LE NU GT FR EA EP MU
- *Eragrostis trichophylla* Benth.
- *Poa falcata* Gaudich.
- Eragrostis infecunda** J.M.Black (Rare status in SA) – FR NL MU SL SE
- Eragrostis kennedyae** F.Turner – NW LE GT
- Eragrostis lacunaria** F.Muell. ex Benth. (Rare status in SA) – NW LE EA MU
- *Eragrostis rankiniae* F.M.Bailey
- Eragrostis laniflora** Benth. – NW LE NU GT FR?id EA EP MU
- Eragrostis lanipes** C.E.Hubb. – NW LE NU GT

... ?*, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Eragrostis clelandii* S.T.Blake
- Eragrostis leptocarpa** Benth. – NW LE GT FR EA MU?id
- * **Eragrostis mexicana** (Hornem.)Link – SL*
 - *Poa mexicana* Hornem.
 - *Eragrostis virescens* J.Presl & C.Presl
 - *Eragrostis mexicana* (Hornem.)Link ssp. *virescens* (J.Presl & C.Presl)S.D.Koch & Sanchez Vega
- * **Eragrostis minor** Host – FR* EA* NL* MU* YP* SL* SE*
 - *Eragrostis poaeoides* P.Beauv.
- Eragrostis parviflora** (R.Br.)Trin. – NW LE GT FR EA EP NL MU YP SL SE
 - *Eragrostis pellucida* (R.Br.)Steud.
 - *Eragrostis pilosa* auct.non (L.)P.Beauv.: Benth.(1878)
 - *Poa pellucida* R.Br.
 - *Poa parviflora* R.Br.
- Eragrostis pergracilis** S.T.Blake – NW LE GT EA
- * **Eragrostis pilosa** (L.)P.Beauv. – SE*
 - *Poa pilosa* L.
- Eragrostis setifolia** Nees – NW LE GT FR EA EP MU
 - *Eragrostis chaetophylla* Steud.
- Eragrostis speciosa** (Roem. & Schult.)Steud. – LE
 - *Poa speciosa* Roem. & Schult.
- * **Eragrostis superba** Peyr. – SL*
- * **Eragrostis tef** (Zucc.)Trotter – SE*?x
 - *Poa tef* Zucc.
- Eragrostis tenellula** (Kunth)Steud. – NW LE EA
 - *Eragrostis japonica* auct.non (Thunb.)Trin.: Jessop(1978)
 - *Poa tenellula* Kunth
 - *Eragrostis tenella* auct.non (L.)P.Beauv. ex Roem. & Schult.: Benth.(1878)
- Eragrostis xerophila** Domin – NW LE GT FR EA EP MU
- Eriachne aristidea** F.Muell. – LE GT
- Eriachne helmsii** (Domin)W.Hartley – NW LE NU GT EPx
 - *Eriachne mucronata* auct.non R.Br.: J.M.Black(1922)
 - *Eriachne mucronata* R.Br. var. *helmsii* Domin
- Eriachne mucronata** R.Br. – NW LE GT FR EA
 - *Eriachne ovata* Nees var. *pedicellata* J.M.Black
 - *Eriachne scleranthoides* auct.non F.Muell.: Benth.(1878)
- Eriachne ovata** Nees – NW LE GT
 - *Eriachne benthamii* W.Hartley
 - *Eriachne ovata* Nees var. *pallida* Benth.
- Eriachne pulchella** Domin ssp. *pulchella* – NW LE EA
 - *Eriachne isingiana* J.M.Black
- Eriochloa australiensis** Stapf ex Thell. – LE GT FR EA EP MU SL
 - *Eriochloa longiflora* S.T.Blake
- Eriochloa crebra** S.T.Blake – LE GT FR?id EA MU
- Eriochloa procera** (Retz.)C.E.Hubb. – LE
 - *Agrostis procera* Retz.
- Eriochloa pseudoacrotricha** (Stapf ex Thell.)J.M.Black – LE GT FR EA EP NL MU YP SL
 - *Eriochloa punctata* (L.)Ham. var. *acrotricha* auct.non Benth.: J.M.Black(1922)
 - *Eriochloa ramosa* Kuntze var. *pseudoacrotricha* Stapf ex Thell.
- Eulalia aurea** (Bory)Kunth – NW LE GT FR EA MU
 - *Andropogon aureus* Bory
 - *Eulalia fulva* (R.Br.)Kuntze
 - *Pollinia fulva* (R.Br.)Benth.
 - *Saccharum fulvum* R.Br.
- * **Eustachys distichophylla** (Lag.)Nees – NL* SL*
 - *Chloris distichophylla* Lag.
- * **Festuca arundinacea** Schreb. – GT* EP* NL* MU* SL* SE*
 - *Schedonorus phoenix* (Scop.)Holub
 - *Poa phoenix* Scop.
- Festuca benthamiana** Vickery (Rare status in SA) – FR EP NL SL
 - *Festuca durinsecula* L. var. *aristata* Benth.
- * **Festuca pratensis** Huds. – NL* MU* SL* SE*
 - *Festuca elatior* auct.non L.: J.M.Black(1943)

- *Schedonorus pratensis* (Huds.)P.Beauv.
- *Festuca elatior* L. ssp. *pratensis* (Huds.)Hack.
- *Lolium pratense* (Huds.)Darbysh.
- * ***Festuca rubra* L.** – NL*?id MU*?id YP* SL*
 - *Festuca asperula* auct.non Vickery: H.Eichler(1965)
 - *Festuca durinsecula* L.
- * ***Gastridium phleoides* (Nees & Meyen)C.E.Hubb.** – FR* EP* NL* MU* SL* KI* SE*
 - *Gastridium ventricosum* auct.non (Gouan)Schinz & Thell.: J.M.Black(1943)
 - *Lachnagrostis phleoides* Nees & Meyen
- * ***Gaudinia fragilis* (L.) P.Beauv.** – SE*
 - *Avena fragilis* L.
- Glyceria australis* C.E.Hubb.** – NL MU SL KI SE
 - *Glyceria fluitans* auct.non (L.)R.Br.: H.Eichler(1965)
- * ***Glyceria declinata* Breb.** – FR* NL*?id SL* SE*?id
- * ***Glyceria maxima* (Hartm.)Holmb.** – SE*?id
 - *Molinia maxima* Hartm.
 - *Poa aquatica* L.
 - *Glyceria aquatica* (L.)Wahlb.
- * ***Hainardia cylindrica* (Willd.)Greuter** – LE* FR* NL* MU* YP* SL* KI* SE*
 - *Monerma cylindrica* (Willd.)Coss. & Durieu
 - *Lepturus cylindricus* (Willd.)Trin.
 - *Rottboellia cylindrica* Willd.
- Hemarthria uncinata* R.Br. var. *uncinata*** – EP?id MU SL KI SE
 - *Hemarthria compressa* auct.non (L.f.)R.Br.: Benth.(1878)
- * ***Holcus lanatus* L.** – GT* EP* NL* MU* SL* KI* SE*
- * ***Holcus setosus* Trin.** – MU* SL* KI*
 - *Holcus setigulumis* Boiss. & Reut.
- * ***Hordeum distichon* L.** – LE* NU* GT* FR* EP* NL* MU* SL* KI* SE*
 - *Hordeum vulgare* L. ssp. *distichon* (L.)Korn.
 - *Hordeum vulgare* L. var. *distichon* (L.)Hook.f.
- * ***Hordeum glaucum* Steud.** – NW*?id LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI*?id SE*
 - *Critesion murinum* (L.)A.Love ssp. *glaucum* (Steud.)B.K.Simon
 - *Hordeum leporinum* auct.non Link: J.M.Black(1943)
 - *Hordeum leporinum* Link ssp. *glaucum* (Steud.)T.A.Booth & A.J.Richards
 - *Hordeum murinum* L. ssp. *glaucum* (Steud.)Tzvelev
 - *Critesion glaucum* (Steud.)A.Love
- * ***Hordeum hystrix* Roth** – NU* YP* SL* KI* SE*
 - *Critesion hystrix* (Roth)A.Love
 - *Hordeum gemiculatum* All.
 - *Hordeum gussoneanum* Parl.
 - *Hordeum marinum* Huds. ssp. *gussoneanum* (Parl.)Thell.
- * ***Hordeum leporinum* Link** – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Critesion murinum* (L.)A.Love ssp. *leporinum* (Link)A.Love
 - *Hordeum murinum* auct.non L.: J.M.Black(1943)
 - *Hordeum murinum* L. var. *leporinum* (Link)Arcang.
 - *Hordeum murinum* (L.)A.Love ssp. *leporinum* (Link)A.Love
- * ***Hordeum marinum* Huds.** – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Critesion marinum* (Huds.)A.Love
 - *Hordeum maritimum* With.
- * ***Hordeum vulgare* L.** – LE* NU* GT* FR* EP* NL* MU* SL* SE*
 - *Hordeum vulgare* L. ssp. *distichon* (L.)Korn.
 - *Hordeum vulgare* L. var. *distichon* (L.)Hook.f.
- * ***Hyparrhenia hirta* (L.)Stapf** – EA* NL* SL* SE*
 - *Andropogon hirtus* L.
- Imperata cylindrica* (L.)Raeusch.** – LE FR EP MU SL SE
 - *Imperata cylindrica* (L.)Raeusch. var. *major* (Nees)C.E.Hubb.
 - *Imperata arundinacea* Ciriilo , partly
 - *Imperata koenigii* (Retz.)P.Beauv. var. *major* Nees
 - *Lagurus cylindricus* L.
- Isachne globosa* (Thunb.)Kuntze** – NL MU SL
 - *Isachne australis* R.Br.
 - *Milium globosum* Thunb.

- Iseilema eremacum** S.T.Blake – NW?id LE GT
- Iseilema membranaceum** (Lindl.)Domin – NW LE GT FR EA EP?id
- *Anthistiria membranacea* Lindl.
 - *Iseilema actinostachys* Domin
 - *Iseilema mitchellii* Andersson
- Iseilema vaginiflorum** Domin – NW LE NU?id GT FR EA
- * **Jarava plumosa** (Spreng.)S.W.L.Jacobs & J.Everett (Proclaimed SA Plant) – SL*
- *Calamagrostis plumosa* Spreng.
 - *Stipa papposa* Nees
- Joycea clelandii** (Vickery)H.P.Linder – NL MU?id YP?id SL
- *Danthonia clelandii* Vickery
 - *Rytidosperma clelandii* (Vickery)Connor & Edgar
- Lachnagrostis aemula** (R.Br.)Trin. – FR EP NL MU YP SL KI SE
- *Agrostis aemula* R.Br.
- Lachnagrostis billardieri** (R.Br.)Trin. ssp. **billardieri** – EP NL MU YP SL KI SE
- *Agrostis billardieri* R.Br.
 - *Calamagrostis aemula* Steud. var. *billardieri* (R.Br.)Maiden & Betcher
 - *Deyeuxia billardieri* (R.Br.)Kunth
 - *Agrostis solandri* auct.non F.Muell.: Tate(1890)
 - *Agrostis labillardieri* Roem. & Schult.
- Lachnagrostis filiformis** (G.Forst.)Trin. – NW LE NU GT FR EA EP NL MU YP SL KI SE
- *Avena filiformis* G.Forst.
 - *Agrostis filiformis* (G.Forst.)Spreng.
 - *Agrostis avenacea* J.F.Gmelin var. *perennis* Vickery
 - *Agrostis forsteri* A.Rich. ex Roem. & Schult.
 - *Agrostis solandri* F.Muell.
 - *Deyeuxia forsteri* (A.Rich. ex Roem. & Schult.)Kunth
 - *Agrostis avenacea* J.F.Gmel.
- Lachnagrostis limitanea** (J.M.Black)S.W.L.Jacobs (Endangered status in SA) – NL
- *Agrostis limitanea* J.M.Black
- Lachnagrostis punicea** (A.J.Br. & N.G.Walsh)S.W.L.Jacobs var. **filifolia** (Vickery)S.W.L.Jacobs (Rare status in SA) – SE
- *Agrostis billardieri* R.Br. var. *filifolia* Vickery
 - *Agrostis billardieri* R.Br. var. *setifolia* Hook.f.
 - *Agrostis aemula* R.Br. var. *setifolia* (Hook.f.)Vickery
- Lachnagrostis punicea** (A.J.Br. & N.G.Walsh)S.W.L.Jacobs var. **punicea** (Rare status in SA) – SE
- *Agrostis punicea* A.J.Br. & N.G.Walsh var. *punicea*
- Lachnagrostis robusta** (Vickery)S.W.L.Jacobs (Rare status in SA) – NL MU SE
- *Agrostis billardieri* R.Br. var. *robusta* Vickery
 - *Agrostis robusta* (Vickery)A.J.Brown & N.G.Walsh
- Lachnagrostis scabra** (P.Beauv.)Nees ex Steud. (Vulnerable status in SA) – SE
- *Lachnagrostis rudis* (Roem. & Schult.)Trin.
 - *Agrostis rudis* Roem. & Schult.
 - *Calamagrostis aequata* (Nees)J.M.Black
 - *Deyeuxia aequata* (Nees)Benth.
 - *Agrostis scabra* R.Br. non Willd.
 - *Agrostis aequata* Nees
 - *Lachnagrostis aequata* (Nees)S.W.L.Jacobs
 - *Calamagrostis rudis* (Roem. & Schult.)Steud.
 - *Vilfa scabra* P.Beauv.
- * **Lagurus ovatus** L. – NU* FR* EP* NL* MU* YP* SL* KI* SE*
- * **Lamarckia aurea** (L.)Moench – GT* FR* EA* EP* NL* MU* SL*
- *Cynosurus aureus* L.
- Leptochloa digitata** (R.Br.)Domin – NW LE EA
- *Leptochloa subdigitata* Trin.
 - *Poa digitata* R.Br.
- Leptochloa fusca** (L.)Kunth ssp. **fusca** – MU SL?id
- *Diplachne fusca* (L.)P.Beauv. ex Roem. & Schult.
 - *Festuca fusca* L.
 - *Diplachne parviflora* (R.Br.)Benth.
 - *Diplachne reptatrix* (L.)Druce
 - *Festuca reptatrix* L.

- *Triodia parviflora* R.Br.
- Leptochloa fusca** (L.)Kunth ssp. **muelleri** (Benth.)N.Snow – NW LE GT FR EA MU
 - *Diplachne fusca* auct.non (L.)P.Beauv.: Jessop(1993), partly
 - *Diplachne muelleri* Benth.
- * **Leptochloa fusca** (L.)Kunth ssp. **uninervia** (J.Presl)N.Snow – YP* SL*
 - *Diplachne uninervia* (J.Presl) Parodi
 - *Megastachya uninervia* J.Presl
- * **Lolium** × **hubbardii** B.K.Simon – GT* EP* YP* SL* KI* SE*
- * **Lolium** × **hybridum** Hausskn. – SE*
- * **Lolium loliaceum** (Bory & Chaub.)Hand-Mazz. – FR* EP* NL* MU* SL* KI* SE*
 - *Lolium subulatum* Vis.
 - *Rottboellia loliacea* Bory & Chaub.
 - *Lolium rigidum* Gaudin var. *rottboellioides* Helder. ex Boiss.
 - *Lolium rigidum* Gaudin ssp. *lepturoides* (Boiss.)Sennen & Mauricio
 - *Lolium lepturoides* Boiss.
- * **Lolium multiflorum** Lam. – SL* SE*
 - *Lolium italicum* A.Braun
 - *Lolium perenne* L. var. *multiflorum* (Lam.)Parn.
- * **Lolium perenne** L. – FR* NL* MU* YP* SL* KI*?id SE*
- * **Lolium rigidum** Gaudin – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Lolium subulatum* auct.non Vis.: J.M.Black(1943)
 - *Lolium perenne* L. ssp. *rigidum* (Gaudin)A.Love & D.Love
 - *Lolium multiflorum* Lam. var. *rigidum* (Gaudin)Trab.
- * **Lolium temulentum** L. var. **arvense** (With.)Lilj. – EP* SL* SE*
 - *Lolium temulentum* L. f. *arvense* (With.)Junge
 - *Lolium arvense* With.
 - *Lolium temulentum* L. var. *leptochaeton* A.Braun
- * **Lolium temulentum** L. var. **temulentum** – NL* SL* KI* SE*
 - *Lolium temulentum* L. f. *temulentum*
- * **Melica ciliata** L. – SL*
- * **Melinis repens** (Willd.)Zizka – FR* EP* NL*
 - *Rhynchosytrum repens* (Willd.)C.E.Hubb.
 - *Saccharum repens* Willd.
- Microlaena stipoides** (Labill.)R.Br. var. **stipoides** – FR NL MU SL KI SE
 - *Ehrharta stipoides* Labill.
- * **Miscanthus sinensis** Anders. – MU*
- Monachather paradoxus** Steud. – NW LE NU GT EA EP
 - *Danthonia bipartita* F.Muell.
- * **Nassella leucotricha** (Trin. & Rupr.)Pohl (Proclaimed SA Plant) – SL*
 - *Stipa leucotricha* Trin. & Rupr.
- * **Nassella neesiana** (Trin. & Rupr.) Barkworth (Proclaimed SA Plant) – SL* SE*
 - *Stipa neesiana* Trin. & Rupr. var. *neesiana*
- Neurachne alopecuroidea** R.Br. – EA EP NL MU YP SL KI SE
- Neurachne lanigera** S.T.Blake (Rare status in SA) – NW LE
- Neurachne munroi** (F.Muell.)F.Muell. – NW LE NU GT FR
 - *Panicum munroi* F.Muell.
- Notodanthonia semiannularis** (Labill.)Zotov – NL MU SL KI SE
 - *Danthonia semiannularis* (Labill.)R.Br.
 - *Arundo semiannularis* Labill.
 - *Rytidosperma semiannulare* (Labill.)Connor & Edgar
 - *Thonandia semiannularis* (Labill.) H.P.Linder
- Oxychloris scariosa** (F.Muell.)Lazarides – LE EA
 - *Chloris scariosa* F.Muell.
- * **Panicum antidotale** Retz. – MU*
- * **Panicum buncei** F.Muell. ex Benth. – SL*?id
- * **Panicum capillare** L. var. **brevifolium** Vasey ex Rydb. & Shear – MU* YP* SL*
 - *Panicum capillare* auct.non L.: Jessop(1986), partly
 - *Panicum capillare* L. var. *occidentale* Rydb.
- * **Panicum coloratum** L. – MU*
- Panicum decompositum** R.Br. var. **decompositum** – NW LE GT FR EA EP NL MU SL
- Panicum effusum** R.Br. var. **effusum** – NW LE NU GT FR EA EP NL MU YP SL SE
 - *Panicum convallium* F.Muell.

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- * *Panicum hillmanii* Chase — NL* MU* SL* KI* SE*
 - *Panicum capillare* auct.non L.: Jessop(1986), partly
- Panicum laevinode* Lindl. — NW LE GT FR EA MU
 - *Panicum whitei* J.M.Black
- * *Panicum maximum* Jacq. var. *trichoglume* Eyles ex Robyns — MU*
 - *Urochloa maxima* (Jacq.)R.D.Webster var. *trichoglume* (Eyles ex Robyns)R.D.Webster
- * *Panicum miliaceum* L. ssp. *miliaceum* — NU* EA* NL* SL* SE*
- * *Panicum schinzii* Hack. — MU* SL* SE*
 - *Panicum laevifolium* Hack.
 - *Panicum laevifolium* Hack. var. *contractum* Pilg.
- Paractaenium novae-hollandiae* P.Beauv. ssp. *reversum* (F.Muell.)R.D.Webster — NW LE NU GT FR EA EP
 - *Panicum paractaenium* Kunth
 - *Panicum reversum* F.Muell.
- Paractaenium refractum* (F.Muell.)R.D.Webster — NW LE NU GT FR EA
 - *Pennisetum refractum* (F.Muell.)F.Muell.
 - *Setaria refracta* F.Muell.
 - *Plagiosetum refractum* (F.Muell.)Benth.
- Paraneurachne muelleri* (Hack.)S.T.Blake — NW LE
 - *Neurachne clementii* Domin
 - *Neurachne muelleri* Hack.
- * *Parapholis incurva* (L.)C.E.Hubb. — LE* NU* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Aegilops incurva* L.
 - *Lepturus incurvatus* Trin.
 - *Pholurus incurvus* (L.)Schinz & Thell.
- * *Paspalum dilatatum* Poir. — FR* EP* MU* YP* SL* KI* SE*
- * *Paspalum distichum* L. — EP* NL* MU* SL* SE*
 - *Paspalum paspalodes* (Michx.)Scribn.
 - *Digitaria paspalodes* Michx.
- * *Paspalum vaginatum* Sw. — FR* EP* MU* YP* SL* SE*
 - *Paspalum distichum* auct.non L.: Jessop(1978)
- * *Pennisetum clandestinum* Hochst. ex Chiov. — GT* FR* EP* MU* YP* SL* KI* SE*
- * *Pennisetum macrourum* Trin. (Proclaimed SA Plant) — SL* SE*
- * *Pennisetum purpureum* Schum. — Not in South Australia
- * *Pennisetum setaceum* (Forssk.)Chiov. — GT* FR* EP* NL* MU* YP* SL* SE*
 - *Pennisetum alopecuroides* auct.non (L.)Spreng.: Jessop(1978)
 - *Phalaris setacea* Forssk.
- * *Pennisetum villosum* R.Br. ex Fresen. — ?LE[?] EP* NL* MU* YP* SL* KI* SE*
- Pentapogon quadrifidus* (Labill.)Baill. var. *quadrifidus* (Rare status in SA) — MU SL SE
 - *Agrostis quadrifida* Labill.
 - *Pentapogon billardieri* R.Br.
- * *Pentaschistis airoides* (Nees)Stapf — GT* FR* EP* NL* MU* YP* SL* SE*
 - *Danthonia airoides* (Nees)Nees
 - *Pentameris airoides* Nees
- * *Pentaschistis pallida* (Thunb.)H.P.Linder — NL* MU* SL* SE*
 - *Pentaschistis thunbergii* auct.non (Kunth)Stapf: Jessop(1986)
 - *Avena pallida* Thunb.
- * *Periballia minuta* (L.)Asch. & Graebn. — FR* NL* MU* SL* SE*
 - *Molineriella minuta* (L.)Rouy
 - *Aira minuta* L.
 - *Molineria minuta* (L.)Parl.
- Perotis rara* R.Br. — NW LE
- * *Phalaris aquatica* L. — NL* MU* SL* KI* SE*
 - *Phalaris stenoptera* Hack.
 - *Phalaris tuberosa* L. var. *stenoptera* (Hack.)Hitchc.
 - *Phalaris canariensis* auct.non L.: Jessop(1986), partly
- * *Phalaris arundinacea* L. var. *arundinacea* — SL* SE*
- * *Phalaris arundinacea* L. var. *picta* L. — SL*
- * *Phalaris canariensis* L. — SL*
- * *Phalaris minor* Retz. — LE* FR* EA* EP* NL* MU* YP* SL* KI* SE*
- * *Phalaris paradoxa* L. — EA* EP* NL* MU* SL* KI* SE*
- * *Phleum pratense* L. — MU* SL* SE*
- * *Pholurus pannonicus* (Host)Trin. — NL* YP* SL*

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ^m, questionably native. *, naturalised; ...

- *Lepturus pannonicus* (Host) Kunth
- *Rottboellia pannonica* Host
- Phragmites australis** (Cav.) Trin. ex Steud. – LE FR EP NL MU SL SE
 - *Arundo australis* Cav.
 - *Arundo vulgaris* Lam.
 - *Arundo phragmites* L.
 - *Phragmites communis* Trin.
 - *Phragmites vulgaris* (Lam.) Crep.
- Phragmites karka** (Retz.) Trin. ex Steud. – LE
 - *Arundo karka* Retz.
- ^{ie} **Phyllostachys aurea** Riviere & C. Riviere – SL^{ie}pid
- * **Piptatherum miliaceum** (L.) Coss. – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Oryzopsis miliacea* (L.) Benth. & Hook.f. ex Asch. & Schweinf.
 - *Agrostis miliacea* L.
 - *Achnatherum miliaceum* (L.) P. Beauv.
 - *Milium multiflorum* Cav.
 - *Piptatherum multiflorum* (Cav.) P. Beauv.
- * **Poa annua** L. – FR*pid EP* NL* MU* YP* SL* SE*
- * **Poa bulbosa** L. – FR* EP* NL* MU* YP* SL* KI* SE*
 - *Poa bulbosa* L. var. *vivipara* Koeler
- Poa clelandii** Vickery – EP NL MU YPpid SL SE
- Poa crassicaudex** Vickery – FR EP NL MU YP SL KI SE
- Poa drummondiana** Nees (Rare status in SA) – EP NL MU YP
 - *Poa nodosa* Nees
- Poa fax** J.H. Willis & Court (Rare status in SA) – EP MU YP SL KI SE
 - *Poa lepida* auct. non Steud.: F. Muell. (1873)
- Poa fordeana** F. Muell. – LE FR EA EP MU SLpid
 - *Glyceria fordeana* (F. Muell.) Benth.
- Poa halmaturina** J.M. Black – SL KI SE
- * **Poa infirma** Kunth – EP* SE*
- Poa labillardieri** Steud. var. **labillardieri** – FR EP NL MU YP SL KI SE
 - *Poa billardieri* Steud.
- Poa meionectes** Vickery (Vulnerable status in SA) – SE
 - *Poa exilis* Vickery
- Poa morrisii** Vickery (Rare status in SA) – SE
- Poa poiformis** (Labill.) Druce var. **poiformis** – EP NLpid MU YP SL KI SE
 - *Arundo poaeformis* Labill.
 - *Poa poaeformis* (Labill.) Druce
 - *Poa poiformis* auct. non R.Br.: J.M. Black (1943)
 - *Poa laevis* R.Br.
 - *Poa australis* R.Br. var. *billardieri* Hook.f.
- * **Poa pratensis** L. – NL* MU* SL* KI*pid SE*
 - *Poa angustifolia* L.
- Poa rodwayi** Vickery (Rare status in SA) – SEpid
- Poa sieberiana** Spreng. var. **sieberiana** – SE
- Poa tenera** F. Muell. ex Hook.f. – EP SL KI SE
 - *Poa caespitosa* J.R. Forst. var. *tenera* (F. Muell. ex Hook.f.) Benth.
 - *Poa humifusa* J.M. Black
- Poa umbricola** Vickery (Rare status in SA) – SL
- * **Polypogon maritimus** Willd. – FR* EA* EP* NL* MU* YP* SL* KI* SE*
- * **Polypogon monspeliensis** (L.) Desf. – NW* LE* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Alopecurus monspeliensis* L.
- Polypogon tenellus** R.Br. (Vulnerable status in SA) – YP
- * **Polypogon viridis** (Gouan) Breistr. – GT* FR* EA* EP* NL* MU* SL* KI* SE*
 - *Polypogon semiverticillatus* (Forssk.) Hyl.
 - *Agrostis semiverticillata* (Forssk.) C. Chr.
 - *Agrostis verticillata* Vill.
 - *Phalaris semiverticillata* Forssk.
 - *Agrostis viridis* Gouan
- Pseudoraphis spinescens** (R.Br.) Vickery – LE MU SL KI SE
 - *Chamaeraphis spinescens* (R.Br.) Poir.
 - *Panicum spinescens* R.Br.

- *Panicum asperum* J.Konig
- *Pseudoraphis aspera* Pilg.
- *Chamaeraphis aspera* (J.Konig)Nees
- * **Psilurus incurvus** (Gouan)Schinz & Thell. – NL*?id MU* SL*?id
 - *Nardus incurvus* Gouan
 - *Nardus aristata* L.
 - *Psilurus aristatus* (L.)Duval-Jouve
 - *Psilurus nardoides* Trin.
- * **Puccinellia distans** (Jacq.)Parl. – FR* NL* MU* SL* SE*
 - *Glyceria distans* (L.)Wahlenb.
 - *Poa distans* Jacq.
 - *Poa distans* L.
 - *Puccinellia distans* (L.)Parl.
- * **Puccinellia fasciculata** (Torr.)E.P.Bicknell – NL*?id MU* YP* SE*
 - *Poa fasciculata* Torr.
 - *Phippsia fasciculata* (Torr.)A.Love & D.Love
 - *Festuca borrieri* Bab.
 - *Puccinellia borrieri* (Bab.)Hitchc.
- Puccinellia stricta** (Hook.f.)C.H.Blom var. **perlaxa** Stapf ex N.G.Walsh – SL?id KI?id
- Puccinellia stricta** (Hook.f.)C.H.Blom var. **stricta** – LE FR EP NL MU YP SL KI SE
 - *Glyceria stricta* Hook.f.
 - *Poa syrtica* F.Muell.
 - *Atropis stricta* (Hook.f.)Hack.
 - *Festuca syrtica* (F.Muell.)F.Muell.
- * **Rostraria cristata** (L.)Tzvelev – FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Lophochloa cristata* (L.)Hyl.
 - *Koeleria phleoides* (Vill.)Pers.
 - *Festuca phleoides* Vill.
 - *Lophochloa phleoides* (Vill.)Rchb.
 - *Festuca cristata* L.
- * **Rostraria pumila** (Desf.)Tzvelev – LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* SE*
 - *Lophochloa pumila* (Desf.)Bor
 - *Trisetum pumilum* (Desf.)Kunth
 - *Avena pumila* Desf.
 - *Trisetaria pumila* (Desf.)Maire
- * **Schismus arabicus** Nees – NW* LE* NU* GT* EP*
- * **Schismus barbatus** (L.)Thell. – NW* LE* NU* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Festuca barbata* L.
 - *Festuca calycina* Loefl.
 - *Schismus calycinus* (Loefl.)C.Koch
 - *Schismus marginatus* P.Beauv.
- * **Sclerochloa dura** (L.)P.Beauv. – NL* MU* YP*
 - *Cynosurus durus* L.
- * **Secale cereale** L. – GT* MU* YP* SL*
- Setaria basicalada** (Hughes)R.D.Webster – NW LE NU GT FR EA EP NL MU
 - *Paspalidium basicaladum* Hughes, partly
 - *Paspalidium gracile* auct.non (R.Br.)Hughes: J.M.Black(1943), partly
- Setaria clementii** (Domin)R.D.Webster – NW LE NU GT FR EA EP MU SL
 - *Paspalidium clementii* (Domin)C.E.Hubb., partly
 - *Paspalidium gracile* auct.non (R.Br.)Hughes: J.M.Black(1943), partly
 - *Panicum clementii* Domin
- Setaria constricta** (Domin)R.D.Webster – NW LE NU GT FR EA EP NL MU YP SL
 - *Paspalidium constrictum* (Domin)C.E.Hubb.
 - *Panicum constrictum* Domin
 - *Paspalidium gracile* (R.Br.)Hughes var. *rigosum* Hughes
- Setaria dielsii** R.A.W.Herrm. – NW LE GT FR EA
 - *Setaria macrostachya* auct.non Kunth: J.M.Black(1943)
- Setaria gracilis** Kunth var. **gracilis** - Not in South Australia
 - *Panicum geniculatum* Lam.
- * **Setaria italica** (L.)P.Beauv. – NW* GT* FR* EA* NL* MU* YP* SL* SE*
 - *Panicum italicum* L.
- Setaria jubiflora** (Trin.)R.D.Webster – NW LE GT FR EA EP NL MU SL KI SE

- *Paspalidium jubiflorum* (Trin.)Hughes
- *Panicum jubiflorum* Trin.
- *Panicum flavidum* auct.non Retz.: Benth.(1878)
- * **Setaria palmifolia** (J.Konig)Stapf – SL* SE*
 - *Panicum palmifolium* J.Konig
- * **Setaria parviflora** (Poir.)Kerguelen – MU* SL* SE*
 - *Setaria gracilis* Kunth var. *pauciseta* (Desv.)B.K.Simon
 - *Setaria geniculata* (Poir.)P.Beauv. var. *pauciseta* Desv.
 - *Setaria gracilis* Kunth
 - *Setaria geniculata* (Poir.)P.Beauv.
 - *Panicum geniculatum* Poir.
- * **Setaria pumila** (Poir.)Roem. & Schult. ssp. **pumila** – FR* NL* MU* SL*
 - *Setaria glauca* auct.non (L.)P.Beauv.: Jessop(1978)
 - *Panicum pumilum* Poir.
- Setaria reflexa** (R.D.Webster)R.D.Webster – NW LE^{pid} NU GT
 - *Paspalidium reflexum* R.D.Webster
- * **Setaria verticillata** (L.)P.Beauv. – LE* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Panicum verticillatum* L.
- * **Setaria viridis** (L.)P.Beauv. – NW* NL* MU* SL* SE*
 - *Panicum viride* L.
- * **Sorghum** × **alimum** Parodi – NW* GT^{pid}
- * **Sorghum bicolor** (L.)Moench – NW* NU^c FR* EP* NL* MU* SL*
 - *Holcus bicolor* L.
- * **Sorghum halepense** (L.)Pers. – LE* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Andropogon halepensis* (L.)Brot.
 - *Holcus halepensis* L.
 - *Sorghum miliaceum* (Roxb.)Snowden
 - *Andropogon miliaceus* Roxb.
- * **Spartina** × **townsendii** H.Groves & J.Groves – SL*
- * **Sphenopus divaricatus** (Gouan)Rchb. – EP* NL* YP* SL*
 - *Poa divaricata* Gouan
 - *Sphenopus gouanii* Trin.
- Spinifex hirsutus** Labill. – NU EP YP SL KI SE
 - *Spinifex sericeus* R.Br. , partly
- ^{zc} **Spinifex longifolius** R.Br. – SL^c
- Sporobolus actinocladius** (F.Muell.)F.Muell. – NW LE GT FR EA EP NL
 - *Vilfa actinoclada* F.Muell.
 - *Sporobolus australasicus* auct.non Domin: Jessop(1978)
- * **Sporobolus africanus** (Poir.)Robyns & Tournay – MU* SL* KI* SE*
 - *Sporobolus indicus* (L.)R.Br. var. *capensis* Engl.
 - *Sporobolus indicus* (L.)R.Br. var. *africanus* (Poir.)Jovet & Guedes
 - *Agrostis africana* Poir.
 - *Agrostis capensis* Willd.
 - *Sporobolus capensis* (Willd.)Kunth
 - *Agrostis spicata* Thunb.
- Sporobolus australasicus** Domin – LE
- Sporobolus blakei** De Nardi – NW LE
- Sporobolus caroli** Mez – NW LE GT FR EA SL
 - *Sporobolus lindleyi* auct.non (Steud.)Benth.: Benth.(1878)
- Sporobolus creber** De Nardi – Not in South Australia
- Sporobolus elongatus** R.Br. var. **elongatus** – LE^{pid}
- Sporobolus mitchellii** (Trin.)C.E.Hubb. ex S.T.Blake – LE GT MU SL SE
 - *Sporobolus benthamii* F.M.Bailey
 - *Sporobolus virginicus* (L.)Kunth var. *pallidus* Benth.
 - *Vilfa mitchellii* Trin.
- Sporobolus virginicus** (L.)Kunth – LE NU FR EP NL MU YP SL KI SE
 - *Sporobolus virginicus* L. var. *minor* F.M.Bailey ex B.K.Simon
 - *Agrostis virginica* L.
- * **Stenotaphrum secundatum** (Walter)Kuntze – EP* NL* YP* SL* SE*
 - *Ischaemum secundatum* Walter
 - *Stenotaphrum americanum* Schrank
- * **Taeniatherum caput-medusae** (L.)Nevski – NL*

- *Elymus caput-medusae* L.
- Tetrarrhena acuminata** R.Br. – SE
- Tetrarrhena distichophylla** (Labill.)R.Br. (Vulnerable status in SA) – SE
 - *Ehrharta distichophylla* Labill.
- Tetrarrhena juncea** R.Br. – SL
- Tetrarrhena turfosa** N.G.Walsh – SE
- Themeda avenacea** (F.Muell.)Maiden & Betche – NW LE
 - *Anthistiria avenacea* F.Muell.
- Themeda triandra** Forssk. – NW LE GT FR EA EP NL MU YP SL SE
 - *Anthistiria australis* R.Br.
 - *Anthistiria ciliata* auct.non L.f.: Benth.(1878)
 - *Themeda australis* (R.Br.)Stapf
- * **Thinopyrum elongatum** (Host)D.R.Dewey – EP* NL* MU* YP* SL* SE*
 - *Elymus elongatus* (Host)Runemark
 - *Agropyron elongatum* (Host)P.Beauv.
 - *Triticum elongatum* Host
 - *Elytrigia elongata* (Host)Nevski
- * **Thinopyrum junceiforme** (A.Love & D.Love)A.Love & D.Love – SL* SE*
 - *Elytrigia junceiformis* A.Love & D.Love
 - *Elymus farctus* auct.non (Viv.)Runemark ex Melderis: Jessop(1993), partly
 - *Agropyron junceiforme* (A.Love & D.Love)A.Love & D.Love
- Thinopyrum junceum** (L.) A.Love - Not in South Australia
 - *Elymus farctus* auct.non (Viv.)Runemark ex Melderis: Jessop(1993), partly
 - *Triticum junceum* L.
 - *Elytrigia juncea* (L.)Nevski
 - *Agropyron junceum* (L.)P.Beauv.
- Thyridolepis mitchelliana** (Nees)S.T.Blake – NW LE GT FR EA EP
 - *Neurachne mitchelliana* Nees
- Thyridolepis multiculmis** (Pilg.)S.T.Blake – NW LE GT
 - *Neurachne multiculmis* Pilg.
- Thyridolepis xerophila** (Domin)S.T.Blake – NW
 - *Neurachne xerophila* Domin
- Tragus australianus** S.T.Blake – NW LE NU GT FR EA EP NL MU YP
 - *Tragus racemosus* auct.non (L.)All.: Benth.(1878)
 - *Tragus heptaneuron* Clayton
- * **Tribolium acutiflorum** (Nees)Renvoize – NL* SL* SE*
 - *Plagiobolus acutiflorus* (Nees)Adamson & Sprague
 - *Brizopyrum acutiflorum* Nees
 - *Desmazeria acutiflora* (Nees)Hemsl.
- * **Tribolium obliterum** (Hemsl.)Renvoize – SE*
 - *Desmazeria oblittera* Hemsl.
- Triodia basedowii** E.Pritz. – NW LE NU FR
 - *Triodia pungens* auct.non R.Br.: J.M.Black(1943)
- Triodia bunicola** (S.W.L.Jacobs)Lazarides – FR EP NL MU YP
 - *Triodia scariosa* N.T.Burb. ssp. *bunicola* S.W.L.Jacobs, partly
 - *Triodia irritans* R.Br. var. *laxispicata* auct.non N.T.Burb.: Jessop(1986), partly
- Triodia compacta** (N.T.Burb.)S.W.L.Jacobs – EP MU YP SL
 - *Triodia irritans* R.Br. var. *compacta* N.T.Burb.
- Triodia helmsii** (C.E.Hubb.)Lazarides – NW LE
 - *Plectrachne helmsii* C.E.Hubb.
 - *Triaraphis bromoides* auct.non F.Muell.: J.M.Black(1943)
- Triodia irritans** R.Br. – NW LE NU GT FR EP NL SL?id
 - *Triodia aristata* J.M.Black
- Triodia lanata** J.M.Black – NU GT EP
- Triodia lanigera** Domin - Not in South Australia
- Triodia longiceps** J.M.Black – NW
- Triodia melvillei** (C.E.Hubb.)Lazarides – NW
 - *Plectrachne melvillei* C.E.Hubb.
- Triodia pungens** R.Br. (Rare status in SA) – NW
- Triodia scariosa** N.T.Burb. – NW LE NU FR EA EP NL MU YP SL SE
 - *Triodia irritans* R.Br. var. *laxispicata* N.T.Burb.
- Triodia schinzii** (Henrard)Lazarides – NW?id LE

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ?n, questionably native; *, naturalised; ...

- *Plectrachne schinzii* Henrard
- Triodia truncata** S.W.L.Jacobs - Not in South Australia
- Tripogon loliiformis** (F.Muell.)C.E.Hubb. - NW LE GT FR EA EP MU
 - *Diplachne loliiformis* (F.Muell.)F.Muell. ex Benth.
 - *Festuca loliiformis* F.Muell.
- Triaphis mollis** R.Br. - NW LE NU GT FR EA EP NL MU YP SL
- * **Triticum aestivum** L. - LE* GT* FR* EP* NL* MU* YP* SL*
 - *Triticum sativum* Lam.
 - *Triticum vulgare* Vill.
- Uranthoecium truncatum** (Maiden & Betcher)Stapf - LE
 - *Rotiboaella truncata* Maiden & Betcher
- * **Urochloa panicoides** P.Beauv. var. **panicoides** - EP* MU* SL*
- * **Vulpia bromoides** (L.)Gray - NU* FR* EP* NL* MU* YP* SL* KI* SE*
 - *Festuca bromoides* L.
 - *Vulpia sciuroides* (Roth)Roth ex C.C.Gmelin
 - *Festuca sciuroides* Roth
- * **Vulpia ciliata** Dumort. - EP* MU* SL* SE*
 - *Festuca ciliata* Pers.
 - *Festuca ciliata* Danthoine ex Lam. & DC.
 - *Festuca danthonii* Asch. & Graebn.
 - *Vulpia ciliata* (Pers.)Link
- * **Vulpia fasciculata** (Forssk.)Samp. - EP* NL* MU* YP* SL* KI* SE*
 - *Festuca fasciculata* Forssk.
 - *Vulpia membranacea* auct.non (L.)Dumort.: Jessop(1978)
- * **Vulpia muralis** (Kunth)Nees - NU* FR* EP* MU* YP* ?id SL* SE*
 - *Festuca muralis* Kunth
 - *Vulpia broteri* Boiss. & Reut.
- * **Vulpia myuros** (L.)C.C.Gmelin f. **megalura** (Nutt.)Stace & R.Cotton - FR* EP* NL* MU* YP* SL* KI* SE*
 - *Vulpia megalura* (Nutt.)Rydb.
 - *Festuca megalura* Nutt.
- * **Vulpia myuros** (L.)C.C.Gmelin f. **myuros** - LE* GT* FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Festuca myuros* L.
- Whalleya proluta** (F.Muell.)K.E.Wills & J.J.Bruhl - GT EP NL MU YP SL SE
 - *Homopholis proluta* (F.Muell.)R.D.Webster
 - *Panicum prolutum* F.Muell.
- Yakiria australiensis** (Domin)Lazarides & R.D.Webster var. **australiensis** - NW LE
 - *Ichnanthus australiensis* (Domin)Hughes
 - *Panicum pauciflorum* R.Br. var. *fastigiatum* Benth.
 - *Panicum australiense* Domin
- Zoysia macrantha** Desv. ssp. **walshii** Night. (Rare status in SA) - EP KI SE
 - *Agrostis matrella* auct. non (L.)Merr.: Jessop(1986)
 - *Zoysia pungens* Willd.
- Zygochloa paradoxa** (R.Br.)S.T.Blake - LE GT FR EA EP
 - *Neurachne paradoxa* R.Br.
 - *Spinifex paradoxa* (R.Br.)Benth.

PALMAE 91.497

- * **Chamaerops humilis** L. - NL*
- * **Phoenix canariensis** Hort. ex Chabaud - MU* YP* SL*
- * **Phoenix dactylifera** L. - LE* FR*
- * **Washingtonia filifera** H.Wendl. - SL*

ARACEAE 91.499

- * **Arum italicum** Mill. - NI* SI*
- Typhonium alismifolium** F.Muell. (Rare status in SA) - LE
- * **Zantedeschia aethiopica** (L.)Spreng. - EP* MU* SL* KI* SE*
 - *Calla aethiopica* L.
 - *Richardia africana* Kunth

LEMNACEAE 91.500

- Lemna disperma** Hegelm. - LE EP NL MU SL SE
 - *Lemna minor* auct.non L.: Jessop(1978)

... ?e, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Lemna perpusilla* auct.non Torr.: Jessop(1993)

Lemna trisulca L. – MU SL KIx SE

Spirodela punctata (G.Mey.)C.H.Thomps. – MU SL SE

- *Spirodela oligorhiza* (Kurz) Hegelm.
- *Lemna oligorhiza* Kurz
- *Lemna punctata* G.Mey.

Wolffia angusta Landolt – SL SE

- *Wolffia globosa* auct.non (Roxb.)Hartog & Plas: Jessop(1978)

Wolffia australiana (Benth.)Hartog & Plas – MU SL SE

- *Wolffia arhiza* auct.non (L.)Horkel ex Wimm.: J.M.Black(1943)
- *Wolffia arhiza* (L.)Horkel ex Wimm. var. *australiana* Benth.

TYPHACEAE 91.503

Typha domingensis Pers. – NW LE GT FR EA EP NL MU SL KI SE

- *Typha angustifolia* auct.non L.: J.M.Black(1943), partly
- *Typha angustifolia* L. var. *brownii* (Kunth)Kronf.
- *Typha brownii* Kunth
- *Typha basedowii* Graebn.

Typha orientalis C.Presl – LE²id EP MU SL KI SE

- *Typha angustifolia* auct.non L.: J.M.Black(1943), partly
- *Typha muelleri* Rohrb.

CYPERACEAE 91.504

Baumea acuta (Labill.)Palla (Rare status in SA) – SL KI SE

- *Cladium acutum* (Labill.)Poir.
- *Cladium schoenoides* R.Br.
- *Machaerina acuta* (Labill.)Kern
- *Machaerina schoenoides* (R.Br.)T.Koyama
- *Schoenus acutus* Labill.

Baumea arthropphylla (Nees)Boeck. – LE FR EP NL MU SL KI SE

- *Baumea buttonii* (Kirk)S.T.Blake
- *Chapelliera arthropphylla* Nees
- *Cladium buttonii* Kirk
- *Machaerina arthropphylla* (Nees)T.Koyama
- *Machaerina buttonii* (Kirk)T.Koyama
- *Cladium arthropphyllum* Nees

Baumea articulata (R.Br.)S.T.Blake – FR MU SL SE

- *Cladium articulatum* R.Br.
- *Machaerina articulata* (R.Br.)T.Koyama

Baumea gunnii (Hook.f.)S.T.Blake (Rare status in SA) – SL KI SE

- *Cladium gunnii* Hook.f.
- *Machaerina gunnii* (Hook.f.)Kern

Baumea juncea (R.Br.)Palla – LE FR EP NL MU YP SL KI SE

- *Cladium junceum* R.Br.
- *Machaerina juncea* (R.Br.)T.Koyama

Baumea laxa (Nees)Boeck. (Rare status in SA) – SL KI SE

- *Chapelliera laxa* Nees
- *Cladium gracile* J.M.Black
- *Cladium laxum* (Nees)Benth.
- *Machaerina gracilis* (J.M.Black)T.Koyama
- *Machaerina laxa* (Nees)T.Koyama

Baumea rubiginosa (Spreng.)Boeck. – SL KI SE

- *Cladium glomeratum* R.Br.
- *Cladium rubiginosum* (Spreng.)Domin
- *Euirena rubiginosa* Spreng.
- *Gahnia glomerata* (R.Br.)F.Muell.
- *Machaerina rubiginosa* (Spreng.)T.Koyama
- *Melanranis rubiginosa* (Spreng.)Spreng.
- *Schoenus rubiginosus* Sol. ex G.Forst.

Baumea tetragona (Labill.)S.T.Blake – SL KI SE

- *Cladium tetragonum* (Labill.)J.M.Black
- *Cladium tetraquetrum* Hook.f.

- *Lepidosperma tetragonum* Labill.
- *Machaerina tetragona* (Labill.) T. Koyama
- Bolboschoenus caldwellii** (V.J. Cook) Sojak – LE FR EP NL MU SL SE
- *Scirpus maritimus* auct. non L.: Jessop (1978)
- *Scirpus caldwellii* V.J. Cook
- Bolboschoenus fluviatilis** (Torr.) Sojak – MU^m
- *Scirpus maritimus* L. var. *fluviatilis* Torr.
- *Scirpus fluviatilis* (Torr.) A. Gray
- Bolboschoenus medianus** (V.J. Cook) Sojak – NL MU SL SE
- *Scirpus medianus* V.J. Cook
- *Scirpus fluviatilis* auct. non A. Gray: Jessop (1978)
- Bulbostylis barbata** (Rottb.) C.B. Clarke – NW LE GT
- *Bulbostylis eustachii* J.M. Black ex Eardley
- *Fimbristylis barbata* (Rottb.) Benth.
- *Scirpus barbatus* Rottb.
- *Stenophyllus barbatus* (Rottb.) T. Cooke
- Bulbostylis pyriformis** S.T. Blake (Rare status in SA) – NW LE GT
- Bulbostylis turbinata** S.T. Blake (Rare status in SA) – NW LE EP
- Carex appressa** R.Br. – FR EP NL MU SL KI SE
- *Carex paniculata* auct. non L.: Benth. (1878)
- Carex bichenoviana** Boott ex Hook.f. – FR NL MU SL SE
- *Carex pumila* auct. non Thunb.: Jessop (1986)
- Carex breviculmis** R.Br. – FR EP NL MU SL KI SE
- * **Carex divisa** Huds. – NL* MU* SL*
- Carex fascicularis** Sol. ex Boott – NL MU SL KI SE
- *Carex pseudocyperus* auct. non L.: R.Br. (1810)
- Carex gaudichaudiana** Kunth – FR NL (BS rejects) MU SL KI SE
- Carex gunniana** Boott (Rare status in SA) – SL SE
- Carex inversa** R.Br. var. *inversa* – FR NL SL KI SE
- *Carex chlorantha* auct. non R.Br.: Jessop (1986)
- Carex inversa** R.Br. var. *major* Boott – FR EP NL MU SL KI SE
- Carex iynx** Nemes – SL^m SE
- Carex pumila** Thunb. - Not in South Australia
- Carex tereticaulis** F. Muell. – FR EP NL MU SL SE
- Caustis pentandra** R.Br. – EP SL KI SE
- Chorizandra australis** K.L. Wilson (Endangered status in SA) – SE
- *Chorizandra* sp. Jessop (1993)
- Chorizandra enodis** Nees – EP NL MU YP SL KI SE
- Cladium procerum** S.T. Blake (Rare status in SA) – FR EP NL MU SL SE
- *Cladium mariscus* auct. non (L.) Pohl: Jessop & J.Z. Weber (1986)
- *Machaerina procerum* (S.T. Blake) T. Koyama
- ^{ic} **Cyperus albostratus** Schrad. – SL^c
- Cyperus alterniflorus** R.Br. – FR EA EP
- *Mariscus alterniflorus* (R.Br.) C.B. Clarke
- Cyperus alterniflorus** R.Br. f. *Oodnadatta* (K.L. Wilson 4612) K.L. Wilson – NW LE GT EP
- *Cyperus alterniflorus* auct. non R.Br.: Jessop & J.Z. Weber (1986), partly
- ^{ic} **Cyperus arenarius** Retz. – EP^c
- Cyperus bifax** C.B. Clarke (Rare status in SA) – LE FR
- *Cyperus retzii* Nees
- *Cyperus rotundus* L. ssp. *retzii* (Nees) Kuk.
- ^{ic} **Cyperus brevifolius** (Rottb.) Hassk. – SL^c
- *Kyllinga brevifolia* Rottb.
- *Kyllinga intermedia* R.Br.
- Cyperus bulbosus** Vahl – NW LE GT FR EA
- *Cyperus andrewsii* C.B. Clarke
- Cyperus castaneus** Willd. (Rare status in SA) – NW
- Cyperus centralis** K.L. Wilson – NW LE
- *Cyperus rutilans* auct. non (C.B. Clarke) Maiden & Betche: Jessop (1978), partly
- *Cyperus cunninghamii* auct. non (C.B. Clarke) C.A. Gardner: Jessop (1978), partly
- *Cyperus* sp. aff. *cunninghamii* (C.B. Clarke) C.A. Gardner: K.L. Wilson (1981)
- Cyperus concinnus** R.Br. (Rare status in SA) – LE
- * **Cyperus congestus** Vahl – NL* MU* SL* SE*

... ^{ic}, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- Cyperus dactylotes** Benth. (Vulnerable status in SA) – LE
 - *Cyperus clelandii* J.M.Black
- Cyperus difformis** L. – NW LE GT FR EA MU
- * **Cyperus eragrostis** Lam. – GT* FR* NL* MU* SL* SE*
 - *Cyperus vegetus* Willd.
 - *Cyperus eragrostis* Lam. var. *pauperata* J.M.Black
- Cyperus exaltatus** Retz. – NW LE MU SL*
 - *Cyperus exaltatus* Retz. var. *minor* J.M.Black
- Cyperus flaccidus** R.Br. (Rare status in SA) – NW MU
- Cyperus gilesii** Benth. – NW LE GT FR?x EA
- Cyperus gunnii** Hook.f. ssp. **gunnii** – NL MU SL SE
- Cyperus gymnocaulos** Steud. – NW LE GT FR EA EP NL MU YP SL SE
- * **Cyperus hamulosus** M.Bieb. – NW* LE*?x GT* MU*
 - *Scirpus hamulosus* (M.Bieb.)Steven
- * **Cyperus involucratus** Rottb. – GT* MU* YP* SL* KI*
 - *Cyperus flabelliformis* Rottb.
- Cyperus iria** L. – NW LE GT
- Cyperus laevigatus** L. – NW LE GT FR EA EP NL MU SL SE
 - *Cyperus distachyos* All.
- Cyperus lhotskyanus** Boeck. (Rare status in SA) – SL^{ic} SE
 - *Cyperus rutilans* (C.B.Clarke)Maiden & Betche
 - *Mariscus rutilans* C.B.Clarke
- Cyperus lucidus** R.Br. (Endangered status in SA) – SE
- Cyperus nervulosus** (Kuk.)S.T.Blake (Rare status in SA) – EA MU
 - *Cyperus pumilus* L. var. *nervulosus* Kuk.
- Cyperus pygmaeus** Rottb. – NW LE EA MU
- Cyperus rigidellus** (Benth.)J.M.Black – NW LE GT FR EA EP MU
 - *Cyperus eneris* auct.non R.Br.: J.M.Black(1943)
 - *Cyperus gracilis* auct.non R.Br.: J.M.Black(1943)
 - *Cyperus gracilis* R.Br. var. *rigidellus* Benth.
 - *Mariscus rigidellus* (Benth.)C.B.Clarke
- * **Cyperus rotundus** L. ssp. **rotundus** (Proclaimed SA Plant) – GT*x EP* MU* SL* SE*x
- Cyperus sanguinolentus** Vahl (Rare status in SA) – FR MU SL
 - *Cyperus eragrostis* Vahl(1806), non Lam.(1791)
- Cyperus sphacroides** L.A.S.Johnson & O.D.Evans (Rare status in SA) – MU
- Cyperus squarrosus** L. – NW LE GT FR EA MU
 - *Cyperus aristatus* Rottb.
- * **Cyperus tenellus** L.f. – FR* EP* NL* MU* SL* KI* SE*
- Cyperus vaginatus** R.Br. – NW GT FR EP NL MU SL KI
 - *Cyperus vaginatus* R.Br. var. *densiflora* Benth.
- Cyperus victoriensis** C.B.Clarke – NW LE GT FR MU
- Eleocharis acuta** R.Br. – LE GT FR EP NL MU YP SL KI SE
 - *Heleocharis acuta* R.Br.
- Eleocharis atricha** R.Br. (Vulnerable status in SA) – SL SE
- Eleocharis geniculata** (L.)Roem. & Schult. (Rare status in SA) – LE
 - *Scirpus geniculatus* L.
- Eleocharis gracilis** R.Br. – SL KI SE
 - *Eleocharis multicaulis* auct.non (Sm.)Sm.: Benth.(1878)
 - *Heleocharis multicaulis* auct. non (Sm.)Sm.: Benth.(1878)
- Eleocharis pallens** S.T.Blake – NW LE GT FR EA EP NL MU SE
 - *Eleocharis acuta* R.Br. var. *pallens* Benth.
- Eleocharis papillosa** Latz (Rare status in SA) – LE GT
- Eleocharis plana** S.T.Blake (Rare status in SA) – LE
- Eleocharis pusilla** R.Br. – NW LE GT MU SL SE
 - *Eleocharis acicularis* auct.non (L.)Roem. & Schult.: J.M.Black(1943)
 - *Heleocharis acicularis* auct.non (L.)Roem. & Schult.: J.M.Black(1922)
 - *Eleocharis acicularis* F.Muell., non (L.)Roem. & Schult.: J.M.Black(1943).
- Eleocharis setifolia** (A.Rich.)J.Raynal ssp. **setifolia** – ?SLx
 - *Eleocharis nigrescens* auct. non (Nees)Steud.: Kew Bull.(1988)
- Eleocharis sphacelata** R.Br. – FR MU SL KI SE
 - *Heleocharis sphacelata* R.Br.
- Fimbristylis aestivalis** (Retz.)Vahl (Rare status in SA) – MU?x SL^{ic}

Region prefix: ?, doubtful occurrence. Region suffixes: [lacking superscript flag], native; ⁿⁱ, questionably native. *, naturalised; ...

- *Scirpus aestivalis* Retz.
- Fimbristylis dichotoma** (L.) Vahl – NW LE GT EA MU
 - *Fimbristylis diphylla* (Retz.) Vahl
 - *Scirpus dichotomus* L.
 - *Scirpus diphylla* Retz.
- Fimbristylis ferruginea** (L.) Vahl – LE GT FR EA
 - *Scirpus ferrugineus* L.
- Fimbristylis sieberiana** Kunth – LE
 - *Fimbristylis sieberana* Kunth
- Fimbristylis velata** R.Br. – LE EA MU
 - *Fimbristylis squarrosa* Vahl var. *esquarrosa* Makino
- Gahnia ancistrophylla** Benth. – EP NL SL
- Gahnia clarkei** Benl. (Rare status in SA) – SE
 - *Gahnia psittacorum* auct.non Labill.: J.M.Black(1943)
- Gahnia deusta** (R.Br.) Benth. – EP NL MU YP SL KI SE
 - *Cladium deustum* R.Br.
- Gahnia filum** (Labill.) F.Muell. – EP NL YP SL KI SE
 - *Baumea longifolia* Boeck.
 - *Cladium filum* (Labill.) R.Br.
 - *Schoenus filum* Labill.
- Gahnia hystrix** J.M.Black (Rare status in SA) – KI
- Gahnia lanigera** (R.Br.) Benth. – NU EP NL MU YP SL KI SE
 - *Cladium lanigerum* R.Br.
- Gahnia radula** (R.Br.) Benth. (Rare status in SA) – SL SE
 - *Cladium radula* R.Br.
- Gahnia sieberiana** Kunth – SL KI
 - *Gahnia tetragonocarpa* Boeck.
- Gahnia sp. West Bay (B.M.Overton 2685)** R.L.Taplin (Rare status in SA) – KI
- Gahnia trifida** Labill. – LE EP NL MU YP SL KI SE
- Gymnoschoenus sphaerocephalus** (R.Br.) Hook.f. (Endangered status in SA) – SE
 - *Chaetospora sphaerocephala* R.Br.
- Isolepis australiensis** (Maiden & Betche) K.L.Wilson – LE GT FR EA EP MU YP ?SL SE
 - *Scirpus australiensis* (Maiden & Betche) S.T.Blake
 - *Scirpus cernuus* Vahl var. *australiensis* Maiden & Betche
- Isolepis cernua** (Vahl) Roem. & Schult. – LE FR EP NL MU YP SL KI SE
 - *Scirpus cernuus* Vahl
 - *Isolepis riparia* R.Br.
 - *Scirpus arenarius* auct.non Benth.: Benth.(1878)
 - *Scirpus riparius* (R.Br.) Poir.
- Isolepis congrua** Nees – NW GT FR EA EP NL SL SE
 - *Scirpus congruus* (Nees) S.T.Blake
 - *Scirpus kochii* Maiden & Betche
- Isolepis fluitans** (L.) R.Br. – EP NL MU SL KI SE
 - *Scirpus fluitans* L.
- Isolepis hookeriana** Boeck. – FR EP NL MU YP SL KI SE
 - *Scirpus calocarpus* S.T.Blake
 - *Scirpus hookerianus* (Boeck.) S.T.Blake
- * **Isolepis hystrix** (Thunb.) Nees – GT* MU* SL* KI* SE*
 - *Scirpus hystrix* Thunb.
- Isolepis inundata** R.Br. – FR EPx NL MU SL KI SE
 - *Scirpus inundatus* (R.Br.) Poir.
- * **Isolepis marginata** (Thunb.) A.Dietr. – FR* EA* EP* NL* MU* YP* SL* KI* SE*
 - *Scirpus antarcticus* auct.non L.: Jessop(1978)
 - *Scirpus marginatus* Thunb.
- Isolepis nodosa** (Rottb.) R.Br. – NU EP MU YP SL KI SE
 - *Scirpus nodosus* Rottb.
- Isolepis platycarpa** (S.T.Blake) Sojak – FR EP NL MU YP SL KI SE
 - *Scirpus platycarpus* S.T.Blake
- Isolepis producta** (C.B.Clarke) K.L.Wilson (Vulnerable status in SA) – SL?x KI SE
 - *Scirpus productus* C.B.Clarke
- Isolepis stellata** (C.B.Clarke) K.L.Wilson – EP NL SL KI SE
 - *Scirpus stellatus* C.B.Clarke

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- Isolepis subtilissima** Boeck. – SL?id
 - *Schoenoplectus merrillii* Palla
 - *Scirpus merrillii* (Palla)Kuk. ex Merr.
 - *Scirpus subtilissimus* (Boeck.)S.T.Blake
- * **Isolepis trachysperma** Nees – NL* MU* SL* KI* SE*
 - *Isolepis* aff. *hookeriana* Boeck.: Jessop & J.Z.Weber(1986), partly
 - *Isolepis hookeriana* auct.non Boeck.: Jessop & J.Z.Weber(1986)
- Isolepis victoriensis** (N.A.Wakef.)K.L.Wilson – Not in South Australia
 - *Scirpus victoriensis* N.A.Wakef.
- Lepidosperma avium** K.L.Wilson (Rare status in SA) – NW LE
 - *Lepidosperma canescens* auct.non Boeck.: K.L.Wilson(1981), partly
 - *Lepidosperma urophorum* auct.non N.A.Wakef.: J.Z.Weber(1993)
- Lepidosperma canescens** Boeck. – EP MU SL KI SE
- Lepidosperma carphoides** F.Muell. ex Benth. – EP NL MU SL KI SE
- Lepidosperma concavum** R.Br. – EP NL MU YP SL KI SE
- Lepidosperma congestum** R.Br. – EP MU YP SL KI SE
- Lepidosperma curtisiae** K.L.Wilson & D.I.Morris – FR NL MU SL SE
 - *Lepidosperma lineare* auct.non R.Br.: Jessop & J.Z.Weber(1986)
- Lepidosperma gladiatum** Labill. – EP YP SL KI SE
- Lepidosperma laterale** R.Br. – FR SL SE
 - *Lepidosperma lineare* R.Br.
- Lepidosperma leptophyllum** Benth. (Rare status in SA) – EP
- Lepidosperma longitudinale** Labill. – MU SL KI SE
 - *Lepidosperma exaltatum* R.Br.
- Lepidosperma neesii** Kunth. (Vulnerable status in SA) – SE
- Lepidosperma semiteres** F.Muell. ex Boeck. – MU SL KI SE
- Lepidosperma** sp. **Narrow leaf (R.L.Taplin 709)** R.L.Taplin & P.J.Lang – EP MU SL SE
 - *Lepidosperma congestum* auct.non R.Br.: Jessop & J.Z.Weber(1986), partly
- Lepidosperma viscidum** R.Br. – GT FR EA EP NL MU YP SL KI SE
- Lipocarpha microcephala** (R.Br.)Kunth – NW GT MU
 - *Hypochaeritum microcephalum* R.Br.
 - *Rikiella australiensis* J.Raynal
- Schoenoplectus dissachanthus** (S.T.Blake)J.Raynal – NW LE GT EA MU
 - *Scirpus dissachanthus* S.T.Blake
- Schoenoplectus laevis** (S.T.Blake)J.Raynal – LE
 - *Scirpus laevis* S.T.Blake
- Schoenoplectus lateriflorus** (J.F.Gmel.)Lye – NW
 - *Scirpus lateriflorus* J.F.Gmel.
 - *Schoenoplectus supinus* (L.)Palla ssp. *lateriflorus* Sojak
- Schoenoplectus litoralis** (Schrad.)Palla – LE GT FR EA EP NL MU SL SE
 - *Scirpus litoralis* Schrad.
- Schoenoplectus pungens** (Vahl)Palla – LE FR EA EP NL MU SL SE
 - *Scirpus americanus* auct.non Pers.: Jessop(1978)
 - *Scirpus pungens* Vahl
- Schoenoplectus validus** (Vahl)A.Love & D.Love – LE FR EP NL MU SL KI SE
 - *Scirpus lacustris* L.
 - *Schoenoplectus lacustris* auct.non (L.)Palla: Jessop(1978)
 - *Scirpus lacustris* L. ssp. *validus* (Vahl)T.Koyama
 - *Scirpus validus* Vahl
- Schoenus apogon** Roem. & Schult. – FR EP NL MU YP SL KI SE
 - *Chaetospira imberbis* R.Br.
 - *Schoenus brownii* Hook.f.
- Schoenus breviculmis** Benth. – EP MU YP SL KI SE
 - *Schoenus breviculmis* Benth. var. *tepperi* (F.Muell.)Kuk.
 - *Schoenus tepperi* F.Muell.
- Schoenus carsei** Cheeseman – EP SL KI SE
 - *Cladium monocarpum* (J.M.Black)J.M.Black
 - *Machaerina monocarpa* (J.M.Black)T.Koyama
 - *Schoenus monocarpus* J.M.Black
 - *Tetraria monocarpa* (J.M.Black)J.M.Black
- Schoenus deformis** (R.Br.)Poir. ex Roem. & Schult. – EP MU YP SL KI SE
 - *Chaetospira deformis* R.Br.

- Isolepis subtilissima** Boeck. — SL?id
 - *Schoenoplectus merrillii* Palla
 - *Scirpus merrillii* (Palla)Kuk. ex Merr.
 - *Scirpus subtilissimus* (Boeck.)S.T.Blake
- * **Isolepis trachysperma** Nees — NL* MU* SL* KI* SE*
 - *Isolepis* aff. *hookeriana* Boeck. : Jessop & J.Z.Weber(1986), partly
 - *Isolepis hookeriana* auct.non Boeck.: Jessop & J.Z.Weber(1986)
- Isolepis victoriensis** (N.A.Wakef.)K.L.Wilson - Not in South Australia
 - *Scirpus victoriensis* N.A.Wakef.
- Lepidosperma avium** K.L.Wilson (Rare status in SA) — NW LE
 - *Lepidosperma canescens* auct.non Boeck.: K.L.Wilson(1981), partly
 - *Lepidosperma urophorum* auct.non N.A.Wakef.: J.Z.Weber(1993)
- Lepidosperma canescens** Boeck. — EP MU SL KI SE
- Lepidosperma carphoides** F.Muell. ex Benth. — EP NL MU SL KI SE
- Lepidosperma concavum** R.Br. — EP NL MU YP SL KI SE
- Lepidosperma congestum** R.Br. — EP MU YP SL KI SE
- Lepidosperma curtisiae** K.L.Wilson & D.I.Morris — FR NL MU SL SE
 - *Lepidosperma lineare* auct.non R.Br.: Jessop & J.Z.Weber(1986)
- Lepidosperma gladiatum** Labill. — EP YP SL KI SE
- Lepidosperma laterale** R.Br. — FR SL SE
 - *Lepidosperma lineare* R.Br.
- Lepidosperma leptophyllum** Benth. (Rare status in SA) — EP
- Lepidosperma longitudinale** Labill. — MU SL KI SE
 - *Lepidosperma exaltatum* R.Br.
- Lepidosperma neesii** Kunth. (Vulnerable status in SA) — SE
- Lepidosperma semiteres** F.Muell. ex Boeck. — MU SL KI SE
- Lepidosperma** sp. **Narrow leaf (R.L.Taplin 709)** R.L.Taplin & P.J.Lang — EP MU SL SE
 - *Lepidosperma congestum* auct.non R.Br.: Jessop & J.Z.Weber(1986), partly
- Lepidosperma viscidum** R.Br. — GT FR EA EP NL MU YP SL KI SE
- Lipocarpa microcephala** (R.Br.)Kunth — NW GT MU
 - *Hypochaeris microcephala* R.Br.
 - *Rikiella australiensis* J.Raynal
- Schoenoplectus dissachanthus** (S.T.Blake)J.Raynal — NW LE GT EA MU
 - *Scirpus dissachanthus* S.T.Blake
- Schoenoplectus laevis** (S.T.Blake)J.Raynal — LE
 - *Scirpus laevis* S.T.Blake
- Schoenoplectus lateriflorus** (J.F.Gmel.)Lye — NW
 - *Scirpus lateriflorus* J.F.Gmel.
 - *Schoenoplectus supinus* (L.)Palla ssp. *lateriflorus* Sojak
- Schoenoplectus litoralis** (Schr.)Palla — LE GT FR EA EP NL MU SL SE
 - *Scirpus litoralis* Schrad.
- Schoenoplectus pungens** (Vahl)Palla — LE FR EA EP NL MU SL SE
 - *Scirpus americanus* auct.non Pers.: Jessop(1978)
 - *Scirpus pungens* Vahl
- Schoenoplectus validus** (Vahl)A.Love & D.Love — LE FR EP NL MU SL KI SE
 - *Scirpus lacustris* L.
 - *Schoenoplectus lacustris* auct.non (L.)Palla: Jessop(1978)
 - *Scirpus lacustris* L. ssp. *validus* (Vahl)T.Koyama
 - *Scirpus validus* Vahl
- Schoenus apogon** Roem. & Schult. — FR EP NL MU YP SL KI SE
 - *Chaetospora imberbis* R.Br.
 - *Schoenus brownii* Hook.f.
- Schoenus breviculmis** Benth. — EP MU YP SL KI SE
 - *Schoenus breviculmis* Benth. var. *tepperi* (F.Muell.)Kuk.
 - *Schoenus tepperi* F.Muell.
- Schoenus carsei** Cheeseman — EP SL KI SE
 - *Cladium monocarpum* (J.M.Black)J.M.Black
 - *Machaerina monocarpa* (J.M.Black)T.Koyama
 - *Schoenus monocarpus* J.M.Black
 - *Tetraria monocarpa* (J.M.Black)J.M.Black
- Schoenus deformis** (R.Br.)Poir. ex Roem. & Schult. — EP MU YP SL KI SE
 - *Chaetospora deformis* R.Br.

- Schoenus discifer** Tate (Rare status in SA) – SL KI
Schoenus fluitans Hook.f. – EP SLx KI SE
Schoenus laevigatus W.Fitzg. (Rare status in SA) – EP SL KI SE
 - *Schoenus brachyphyllus* F.Muell. ex J.M.Black
Schoenus latelaminatus Kuk. (Vulnerable status in SA) – EP NL MU SL SE
Schoenus lepidosperma (F.Muell.)K.L.Wilson ssp. **lepidosperma** (Rare status in SA) – SL KI SE
 - *Chaetospora tenuissima* F.Muell. ex Hook.f.
 - *Schoenus tenuissimus* Benth.
 - *Chaetospora lepidosperma* F.Muell.
Schoenus maschalinus Roem. & Schult. – SL KI SE
 - *Chaetospora axillaris* R.Br.
 - *Schoenus axillaris* (R.Br.)Poir.
 - *Schoenus foliatus* (Hook.f.)S.T.Blake
 - *Schoenus subaxillaris* Kuk.
 - *Scirpus foliatus* Hook.f.
Schoenus nanus (Nees ex Lehm.)Benth. – FR EP NL MU YP SL SE
 - *Chaetospora nana* Nees
Schoenus nitens (R.Br.)Poir. ex Roem. & Schult. – EP NL MU YP SL KI SE
 - *Chaetospora nitens* R.Br.
 - *Scirpus nitens* (R.Br.)Boeck.
Schoenus racemosus J.M.Black – EP MU YP SE
Schoenus sculptus (Nees)Boeck. (Rare status in SA) – EP KI SE
 - *Elynanthus sculptus* Nees
Schoenus subaphyllus Kuk. – NU GT EP MU SE
 - *Schoenus aplyllus* Boeck.
 - *Schoenus kennyi* auct.non (F.M.Bailey)S.T.Blake: Jessop(1978)
Schoenus tesquorum J.M.Black (Rare status in SA) – SL KI SE
Tetraria capillaris (F.Muell.)J.M.Black – EP YP SL KI SE
 - *Tetraria halmaturina* (J.M.Black)J.M.Black
 - *Eleocharis halmaturina* J.M.Black
 - *Elynanthus capillaceus* Benth.
 - *Machaerina capillacea* (Benth.)T.Koyama
 - *Chaetospora capillaris* F.Muell.
 - *Chaetospora capillacea* Hook.f.(1859), non Nees(1834)
 - *Cladium capillaceum* (Benth.)C.B.Clarke in Cheeseman
 - *Eleocharis halmaturina* J.M.Black
 - *Lepidosperma tortuosum* auct.non F.Muell.: Jessop & J.Z.Weber(1986)
Tricostularia pauciflora (F.Muell.)Benth. (Endangered status in SA) – SL SE
 - *Lepidosperma pauciflorum* F.Muell.

ORCHIDACEAE 91.514

- Acianthus caudatus** R.Br. – EP NL MU SL KI SE
 - *Acianthus caudatus* R.Br. var. *caudatus*
 - *Acianthus caudatus* R.Br. var. *pallidus*, partly
 - *Nemacianthus caudatus* (R.Br.)D.L.Jones
Acianthus pusillus D.L.Jones – FR EP NL MU YP SL KI SE
 - *Acianthus exsertus* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
Caladenia arenaria Fitzg. – FR EP NL SE
 - *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Caladenia patersonii* R.Br. var. *arenaria* (Fitzg.)Nicholls
 - *Calonema arenarium* (Fitzg.)Szlach.
 - *Arachnorchis arenaria* (Fitzg.)D.L.Jones & M.A.Clem.
 - *Calonemorchis arenaria* (Fitzg.)Szlach.
Caladenia argocalla D.L.Jones (Endangered status in SA) – NL MU SL
 - *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Calonema argocallum* (D.L.Jones)Szlach.
 - *Arachnorchis argocalla* (D.L.Jones)D.L.Jones & M.A.Clem.
 - *Calonemorchis argocalla* (D.L.Jones)Szlach.
 - *Caladenia* sp. R.J.Bates & J.Z.Weber(1990, pl. 59, LHS)
Caladenia audasii R.S.Rogers (Endangered status in SA) – SE
 - *Calonema audasii* (R.S.Rogers)Szlach.
 - *Arachnorchis audasii* (R.S.Rogers)D.L.Jones & M.A.Clem.

- *Calonemobis audasii* (R.S.Rogers) Szlach.
- Caladenia australis** G.W.Carr – SE
 - *Arachnorchis australis* (G.W.Carr) D.L.Jones & M.A.Clem.
- Caladenia behrii** Schltdl. (Endangered status in SA) – NL SL
 - *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Arachnorchis behrii* (Schltdl.) D.L.Jones & M.A.Clem.
 - *Caladenia aff. patersonii* R.Br.: R.J.Bates & J.Z.Weber(1990, pl. 60)
- Caladenia bicalliata** R.S.Rogers ssp. **bicalliata** (Rare status in SA) – EP MU YP SL KI SE
 - *Caladenia bicalliata* R.S.Rogers, partly
 - *Caladenia filamentosa* R.Br. var. *bicalliata* (R.S.Rogers) J.Z.Weber & R.J.Bates
 - *Calonema bicalliatum* (R.S.Rogers) Szlach.
 - *Calonema bicalliatum* (R.S.Rogers) D.L.Jones & M.A.Clem.
 - *Calonemobis bicalliata* (R.S.Rogers) Szlach.
 - *Jonesiopsis bicalliata* (R.S.Rogers) D.L.Jones & M.A.Clem.
- Caladenia bicalliata** R.S.Rogers ssp. **cleistogama** Hopper & A.P.Br. (Vulnerable status in SA) – Region uncertain
 - *Calonema cleistogamum* (Hopper & A.P.Br.) D.L.Jones & M.A.Clem.
 - *Calonemobis cleistogama* (Hopper & A.P.Br.) D.L.Jones & M.A.Clem.
- Caladenia brumalis** D.L.Jones (Vulnerable status in SA) – EP YP SL
 - *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1990, pl. 57), partly
 - *Calonema brumale* (D.L.Jones) Szlach.
 - *Arachnorchis brumalis* (D.L.Jones) D.L.Jones & M.A.Clem.
 - *Calonemobis brumalis* (D.L.Jones) Szlach.
- Caladenia calcicola** G.W.Carr (Endangered status in SA) – SE
 - *Calonema calcicolum* (G.W.Carr) Szlach.
 - *Arachnorchis calcicola* (G.W.Carr) D.L.Jones & M.A.Clem.
 - *Calonemobis calcicola* (G.W.Carr) Szlach.
- Caladenia capillata** D.L.Jones – FR EP NL MU YP KI SE
 - *Caladenia filamentosa* R.Br. var. *tentaculata* R.S.Rogers
 - *Caladenia tentaculata* Tate(1889), non Schltdl.(1847)
 - *Calonema capillatum* (D.L.Jones) D.L.Jones & M.A.Clem.
 - *Calonemobis capillata* (D.L.Jones) D.L.Jones & M.A.Clem.
 - *Jonesiopsis capillata* (D.L.Jones) D.L.Jones & M.A.Clem.
- Caladenia cardiochila** Tate – FR EP NL MU YP SL KI SE
 - *Caladenia tessellata* auct.non Fitzg.: J.Z.Weber & R.J.Bates(1978)
 - *Phlebochilus cardiochilus* (Tate) Szlach.
 - *Arachnorchis cardiochila* (Tate) D.L.Jones & M.A.Clem.
- Caladenia carnea** R.Br. – FR EP NL MU YP SL KI SE
 - *Caladenia catenata* auct.non (Sm.) Druce: Jessop (1983)
 - *Caladenia catenata* (Smith) Druce f. *carnea* (R.Br.) Halle
 - *Petalochilus carneus* (R.Br.) D.L.Jones & M.A.Clem.
- Caladenia clavigera** A.Cunn. ex Lindl. (Endangered status in SA) – SE
 - *Caladenia cordiformis* R.S.Rogers
 - *Phlebochilus clavigera* (A.Cunn. ex Lindl.) Szlach.
 - *Arachnorchis clavigera* (A.Cunn. ex Lindl.) D.L.Jones & M.A.Clem.
- Caladenia clavula** D.L.Jones – FR EP
 - *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Calonema clavulum* (D.L.Jones) Szlach.
 - *Arachnorchis clavula* (D.L.Jones) D.L.Jones & M.A.Clem.
 - *Calonemobis clavula* (D.L.Jones) Szlach.
- Caladenia coactilis** D.L.Jones – FR ?EP NL
 - *Caladenia carnea* R.Br. var. *gigantea* auct.non R.S.Rogers: J.Z.Weber & R.J.Bates(1986)
 - *Caladenia carnea* R.Br. var. *B* (R.J.Bates & J.Weber 1990)
 - *Petalochilus coactilis* (D.L.Jones) D.L.Jones & M.A.Clem.
 - *Caladenia quadrifaria* auct. non D.L.Jones: D.L.Jones (1991)
- Caladenia colorata** D.L.Jones (Endangered status in SA) – NL MU SL SE
 - *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Calonema coloratum* (D.L.Jones) Szlach.
 - *Arachnorchis colorata* (D.L.Jones) D.L.Jones & M.A.Clem.
 - *Calonemobis colorata* (D.L.Jones) Szlach.
 - *Caladenia sp.* R.J.Bates & J.Z.Weber(1990, pl. 59, RHS)
- Caladenia concolor** Fitzg. – FR MU SL

- *Caladenia patersonii* R.Br. var. *concolor* (Fitzg.) J.H. Willis & Court
- *Calonema concolor* (Fitzg.) Szlach.
- *Arachnorchis concolor* (Fitzg.) D.L. Jones & M.A. Clem.
- *Calonemorchis concolor* (Fitzg.) Szlach.
- Caladenia conferta** D.L. Jones (Endangered status in SA) – EP YP SE
 - *Caladenia toxochila* auct. non Tate: J.Z. Weber & R.J. Bates (1986), partly
 - *Calonema confertum* (D.L. Jones) Szlach.
 - *Arachnorchis conferta* (D.L. Jones) D.L. Jones & M.A. Clem.
 - *Calonemorchis conferta* (D.L. Jones) Szlach.
- Caladenia congesta** R.Br. (Rare status in SA) – SE
 - *Stegostyla congesta* (R.Br.) D.L. Jones & M.A. Clem.
- Caladenia cucullata** Fitzg. (Rare status in SA) – SE
 - *Stegostyla cucullata* (Fitzg.) D.L. Jones & M.A. Clem.
- Caladenia dilatata** R.Br. (Endangered status in SA) – SE
- Caladenia filamentosa** R.Br. var. *filamentosa* – SE
 - *Caladenia denticulata* auct. non Lindl.: J.Z. Weber & R.J. Bates (1986), partly
- Caladenia flaccida** D.L. Jones (Vulnerable status in SA) – FR NL MU
 - *Caladenia filamentosa* R.Br. var. *filamentosa* auct. non Benth.: J.Z. Weber & R.J. Bates (1986), partly
 - *Calonema flaccidum* (D.L. Jones) Szlach. (2001)
 - *Calonema flaccidum* (D.L. Jones) D.L. Jones & M.A. Clem. (2001)
 - *Calonemorchis flaccida* (D.L. Jones) Szlach.
 - *Jonesiopsis flaccida* (D.L. Jones) D.L. Jones & M.A. Clem.
- Caladenia formosa** G.W. Carr (Vulnerable status in SA) – SE
 - *Caladenia patersonii* auct. non R.Br.: J.Z. Weber & R.J. Bates (1986), partly
 - *Caladenia haemantha* D.L. Jones
 - *Arachnorchis formosa* (G.W. Carr) D.L. Jones & M.A. Clem.
 - *Calonemorchis haemantha* (D.L. Jones) Szlach.
 - *Calonema haemanthum* (D.L. Jones) Szlach.
- Caladenia fragrantissima** D.L. Jones & G.W. Carr ssp. *fragrantissima* (Vulnerable status in SA) – EP YP SE
 - *Caladenia patersonii* R.Br. var. *suaveolens* Nicholls
 - *Calonema fragrantissimum* (D.L. Jones & G.W. Carr) Szlach.
 - *Arachnorchis fragrantissima* (D.L. Jones & G.W. Carr) D.L. Jones & M.A. Clem.
 - *Calonemorchis fragrantissima* (D.L. Jones & G.W. Carr) Szlach.
- Caladenia fulva** G.W. Carr – SE
 - *Caladenia demissa* D.L. Jones
 - *Arachnorchis fulva* (G.W. Carr) D.L. Jones & M.A. Clem.
 - *Calonemorchis demissa* (D.L. Jones) Szlach.
 - *Calonema demissum* (D.L. Jones) Szlach.
- Caladenia fuscata** (Rchb.f.) M.A. Clem. & D.L. Jones – EP NL MU YP KI SE
 - *Caladenia carnea* R.Br. var. *fuscata* Rchb.f.
 - *Petalochilus fuscatus* (Reichb.f.) D.L. Jones & M.A. Clem.
- Caladenia gladiolata** R.S. Rogers (Endangered status in SA) – FR NL SL
 - *Calonema gladiolatum* (R.S. Rogers) Szlach.
 - *Arachnorchis gladiolata* (R.S. Rogers) D.L. Jones & M.A. Clem.
 - *Calonemorchis gladiolata* (R.S. Rogers) Szlach.
- Caladenia gracilis** R.Br. (Endangered status in SA) – SE
 - *Caladenia testacea* auct. non R.Br.: R.S. Rogers (1922)
 - *Caladenia carnea* R.Br. var. *quadriseriata* Benth.
 - *Caladenia angustata* Lindl.
 - *Stegostyla gracilis* (R.Br.) D.L. Jones & M.A. Clem.
- Caladenia hastata** (Nicholls) Rupp – SE
 - *Caladenia patersonii* R.Br. var. *hastata* Nicholls
 - *Calonema hastatum* (Nicholls) Szlach.
 - *Arachnorchis hastata* (Nicholls) D.L. Jones & M.A. Clem.
 - *Calonemorchis hastata* (Nicholls) Szlach.
- Caladenia latifolia** R.Br. – FR EP NL MU YP SL KI SE
 - *Caladenia latifolia* R.Br. var. *alba* Guilfoyle, partly
 - *Caladenia elongata* Lindl.
 - *Caladenia mollis* Lindl.
- Caladenia leptochila** Fitzg. – FR NL MU SL
 - *Phlebochilus leptochilus* (Fitzg.) Szlach.
 - *Phlebochilus leptochila* (Fitzg.) Szlach.

- *Arachnorchis leptochila* (Fitzg.) D.L.Jones & M.A.Clem.
- Caladenia lowanensis** G.W.Carr – SEpid
- *Arachnorchis lowanensis* (G.W.Carr) D.L.Jones & M.A.Clem.
- Caladenia macroclavia** D.L.Jones (Endangered status in SA) – EP NL YP
- *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Calonema macroclavium* (D.L.Jones) Szlach.
- *Arachnorchis macroclavia* (D.L.Jones) D.L.Jones & M.A.Clem.
- *Calonemorchis macroclavia* (D.L.Jones) Szlach.
- Caladenia minor** Hook.f. (Rare status in SA) - Not in South Australia
- *Caladenia catenata* (Sm.) Druce var. *minor* (Hook.f.) W.M.Curtis
- Caladenia necrophylla** D.L.Jones (Rare status in SA) – MU SE
- *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Calonema necrophyllum* (D.L.Jones) Szlach.
- *Arachnorchis necrophylla* (D.L.Jones) D.L.Jones & M.A.Clem.
- *Calonemorchis necrophylla* (D.L.Jones) Szlach.
- Caladenia ornata** (Nicholls) D.L.Jones – SE
- *Petalochilus ornatus* (Nicholls) D.L.Jones & M.A.Clem.
- *Caladenia carnea* R.Br. var. *ornata* Nicholls
- Caladenia ovata** R.S.Rogers (Vulnerable status in SA) – SL KI
- *Phlebochilus ovata* (R.S.Rogers) Szlach.
- *Phlebochilus ovatus* (amend.) (R.S.Rogers) Szlach.
- *Arachnorchis ovata* (R.S.Rogers) D.L.Jones & M.A.Clem.
- Caladenia parva** G.W.Carr (Endangered status in SA) – SL SE
- *Caladenia dilatata* auct.non R.Br.: D.L.Jones(1991)
- *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Arachnorchis parva* (G.W.Carr) D.L.Jones & M.A.Clem.
- Caladenia prolata** D.L.Jones – SL KI SE
- *Caladenia carnea* R.Br. var. *minor* auct.non (Hook.f.) Hatch: J.Z.Weber & R.J.Bates(1986), partly
- *Caladenia carnea* R.Br. var. *attenuata* auct.non Brinsley: J.Z.Weber & R.J.Bates(1978)
- *Caladenia carnea* R.Br. var. *C* (R.J.Bates & J.Weber 1990)
- *Petalochilus prolatus* (D.L.Jones) D.L.Jones & M.A.Clem.
- Caladenia pusilla** W.M.Curtis – FR EP SL KI SE
- *Caladenia carnea* R.Br. var. *pygmaea* R.S.Rogers, partly
- *Petalochilus pusillus* (W.M.Curtis) D.L.Jones & M.A.Clem.
- Caladenia reticulata** Fitzg. – MU SL KI
- *Caladenia huegelii* Rchb.f. var. *reticulata* (Fitzg.) J.Z.Weber & R.J.Bates
- *Calonema reticulatum* (Fitzg.) Szlach.
- *Arachnorchis reticulata* (Fitzg.) D.L.Jones & M.A.Clem.
- *Calonemorchis reticulata* (Fitzg.) Szlach.
- Caladenia richardsiorum** D.L.Jones (Endangered status in SA) – SE
- *Caladenia* sp. *A* R.J.Bates & J.Z.Weber(1990)
- *Caladenia* aff. *bastata* (Nicholls) Rupp: R.J.Bates & J.Z.Weber(1990)
- *Calonema richardsiorum* (D.L.Jones) Szlach.
- *Arachnorchis richardsiorum* (D.L.Jones) D.L.Jones & M.A.Clem.
- *Calonemorchis richardsiorum* (D.L.Jones) Szlach.
- Caladenia rigida** R.S.Rogers (Endangered status in SA) – SL
- *Caladenia huegelii* Rchb.f. var. *rigida* (R.S.Rogers) J.Z.Weber & R.J.Bates
- *Calonema rigidum* (R.S.Rogers) Szlach.
- *Arachnorchis rigida* (R.S.Rogers) D.L.Jones & M.A.Clem.
- *Calonemorchis rigida* (R.S.Rogers) Szlach.
- Caladenia sanguinea** D.L.Jones – EP YP KI
- *Caladenia* aff. *filamentosa* R.Br.: J.Z.Weber & R.J.Bates(1993), partly
- *Caladenia filamentosa* R.Br. var. *filamentosa* auct.non Benth.: J.Z.Weber & R.J.Bates(1986)
- Caladenia septuosa** D.L.Jones – EP
- *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Calonema septuosum* (D.L.Jones) Szlach.
- *Arachnorchis septuosa* (D.L.Jones) D.L.Jones & M.A.Clem.
- *Calonemorchis septuosa* (D.L.Jones) Szlach.
- *Caladenia* aff. *dilatata* R.Br.: R.J.Bates & J.Z.Weber(1990, pl.39), partly
- Caladenia sp. Bordertown (R.S.Rogers 788)** R.J.Bates (Endangered status in SA) – SE
- Caladenia sp. Finnis (R.Bates 308)** R.J.Bates (Endangered status in SA) – SL
- Caladenia sp. Inland (F.A.Mason 300)** R.J.Bates – FR EP NL SE

Caladenia sp. Monarto South (H.Goldsack 163 AD97708605A) R.J.Bates – MU

- *Caladenia filamentosa* auct.non R.Br.: J.Z.Weber & R.J.Bates

Caladenia sp. White (R.Bates 41056) R.J.Bates – MU SL KI SE**Caladenia stellata** D.L.Jones (Rare status in SA) – FR NL MU YP SL

- *Caladenia fitzgeraldii* auct.non Rupp: J.Z.Weber & R.J.Bates(1986)
- *Calonema stellatum* (D.L.Jones)Szlach.
- *Arachnorchis stellata* (D.L.Jones)D.L.Jones & M.A.Clem.
- *Calonemorchis stellata* (D.L.Jones)Szlach.
- *Caladenia aff. fitzgeraldii* Rupp: R.J.Bates & J.Z.Weber(1990)

Caladenia stricta (R.J.Bates)R.J.Bates – EP NL MU YP SL KI SE

- *Caladenia dilatata* R.Br. var. *stricta* R.J.Bates
- *Calonema strictum* (R.J.Bates)Szlach.
- *Arachnorchis stricta* (R.J.Bates)D.L.Jones & M.A.Clem.
- *Calonemorchis stricta* (R.J.Bates)Szlach.

Caladenia tensa G.W.Carr – FR EP NL MU YP SL KI SE

- *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Arachnorchis tensa* (G.W.Carr)D.L.Jones & M.A.Clem.
- *Caladenia tentaculata* auct.non Schltdl.: R.J.Bates & J.Z.Weber(1990), partly
- *Caladenia aff. dilatata* R.Br.: R.J.Bates & J.Z.Weber(1990, pl.40), partly

Caladenia tentaculata Schltdl. – NL MU SL KI SE

- *Calonema tentaculatum* (Schltdl.)Szlach.
- *Arachnorchis tentaculata* (Schltdl.)D.L.Jones & M.A.Clem.
- *Calonemorchis tentaculata* (Schltdl.)Szlach.

Caladenia toxochila Tate – GT FR EA EP NL MU

- *Caladenia dilatata* R.Br. var. *concinna* auct.non Rupp: J.Z.Weber & R.J.Bates(1977)
- *Caladenia concinna* auct.non (Rupp)D.L.Jones & M.A.Clem.: R.J.Bates & J.Z.Weber(1993)
- *Calonema toxochilum* (Tate)Szlach.
- *Arachnorchis toxochila* (Tate)D.L.Jones & M.A.Clem.
- *Calonemorchis toxochila* (Tate)Szlach.

Caladenia valida (Nicholls)M.A.Clem. & D.L.Jones (Rare status in SA) – SL KI SE

- *Caladenia fitzgeraldii* auct.non Rupp: J.M.Black(1948)
- *Caladenia reticulata* Fitzg. var. *valida* Nicholls
- *Caladenia aff. buegelii* Rchb.f.: R.J.Bates & J.Z.Weber(1990)
- *Calonema validum* (Nicholls)Szlach.
- *Calonemorchis valida* (Nicholls)Szlach.

Caladenia × variabilis Nicholls – EP NL MU YP SE

- *Caladenia variabilis* Nicholls
- *Arachnorchis × variabilis* (Nicholls)Jeanes

Caladenia venusta G.W.Carr (Vulnerable status in SA) – SE

- *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1990, pl. 58), partly
- *Caladenia floribunda* D.L.Jones
- *Calonema floribundum* (D.L.Jones)Szlach.

Caladenia verrucosa G.W.Carr – FR NL MU YP SL SE

- *Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Caladenia rigens* D.L.Jones
- *Arachnorchis verrucosa* (G.W.Carr)D.L.Jones & M.A.Clem.
- *Caladenia aff. dilatata* R.Br.: R.J.Bates & J.Z.Weber(1990, pl.38), partly

Caladenia versicolor G.W.Carr (Vulnerable status in SA) – SE

- *Caladenia patersonii* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- *Caladenia aerochila* D.L.Jones
- *Arachnorchis versicolor* (G.W.Carr)D.L.Jones & M.A.Clem.
- *Calonema aerochilum* (D.L.Jones)Szlach.

Caladenia vulgaris D.L.Jones (Rare status in SA) – SL SE

- *Petalochilus vulgaris* (D.L.Jones)D.L.Jones & M.A.Clem.

Caladenia woolcockiorum D.L.Jones (Vulnerable status in SA) – FR

- *Calonema woolcockiorum* (D.L.Jones)Szlach.
- *Arachnorchis woolcockiorum* (D.L.Jones)D.L.Jones & M.A.Clem.
- *Calonemorchis woolcockiorum* (D.L.Jones)Szlach.

Caladenia xanthochila D.Beards. & C.Beards. (Endangered status in SA) – SE

- *Arachnorchis xanthochila* (D.Beards. & C.Beards.)D.L.Jones & M.A.Clem.

Caladenia xantholeuca D.L.Jones (Endangered status in SA) – FR NL

- *Caladenia carnea* R.Br. var. *A* R.J.Bates & J.Z.Weber(1990)

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Caladenia aff. alba* R.Br. : Jessop(1984)
- *Caladenia carnea* R.Br. var. *alba* auct.non (R.Br.)Benth.: J.Z.Weber & R.J.Bates(1978)
- *Petalochilus xantholeucus* (D.L.Jones)D.L.Jones & M.A.Clem.
- × **Calassodia tutelata** (R.S.Rogers)M.A.Clem. – SL SE
 - *Caladenia* × *tutelata* R.S.Rogers
 - *Glossadenia* × *tutelata* (R.S.Rogers)Kavulak, nom.inval.
- Caleana major** R.Br. (Vulnerable status in SA) – SL SE
- Calochilus campestris** R.Br. (Rare status in SA) – EP MU SL KI SE
 - *Calochilus herbaceus* auct.non Lindl.: R.J.Bates & J.Z.Weber(1990)
 - *Calochilus saprophyticus* R.S.Rogers
 - *Calochilus cupreus* R.S.Rogers
- Calochilus cupreus** R.S.Rogers (Endangered status in SA) – SL
 - *Calochilus campestris* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- Calochilus paludosus** R.Br. (Vulnerable status in SA) – SL KI SE
- Calochilus robertsonii** Benth. – MU SL KI SE
 - *Calochilus imberbis* R.S.Rogers
- Chiloglottis cornuta** Hook.f. (Endangered status in SA) – SE
 - *Chiloglottis muelleri* Fitzg.
 - *Simpliglottis cornuta* (Hook.f.)Szlach.
- Chiloglottis trapeziformis** Fitzg. (Endangered status in SA) – SE^m
- Chiloglottis valida** D.L.Jones – ?SL SE^m
 - *Chiloglottis gunnii* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986)
 - *Simpliglottis valida* (D.L.Jones)Szlach.
- Corybas dentatus** D.L.Jones (Endangered status in SA) – SL
 - *Corysanthes dentata* (D.L.Jones)D.L.Jones
 - *Corybas diemenicus* auct.non (Lindl.)Rupp: R.J.Bates & J.Z.Weber(1986), partly
 - *Corybas incurvus* auct.non D.L.Jones & M.A.Clem.: R.J.Bates & J.Z.Weber(1990), partly
- Corybas despectans** D.L.Jones & R.C.Nash – EP NL YP SL KI SE
 - *Corysanthes despectans* (D.L.Jones & R.C.Nash)D.L.Jones & M.A.Clem.
- Corybas diemenicus** (Lindl.)Rchb.f. – NL MU SL KI SE
 - *Corysanthes fimbriata* auct.non R.Br.: R.S.Rogers(1922)
 - *Corysanthes diemenica* Lindl.
 - *Corysanthes dilatata* Rupp & Nicholls
 - *Corybas dilatatus* (Rupp & Nicholls)Rupp
 - *Corysanthes pruinosa* auct.non A.Cunn.: Tate(1890), Rogers(1922)
 - *Corysanthes fimbriata* R.Br. var. *diemenica* (Lindl.)Benth.
- Corybas expansus** D.L.Jones – EP YP SL KI SE
 - *Corybas despectans* auct.non D.Jones & R.Nash: J.Z.Weber & R.J.Bates(1986), partly
 - *Corysanthes expansa* (D.L.Jones)D.L.Jones & M.A.Clem.
 - *Corybas* sp. B R.J.Bates & J.Z.Weber(1990)
- Corybas fordhamii** (Rupp)Rupp (Endangered status in SA) – SL
 - *Corysanthes fordhamii* Rupp
 - *Anzybas fordhamii* (Rupp)D.L.Jones
- Corybas incurvus** D.L.Jones & M.A.Clem. – FR EP NL MU SL KI SE
 - *Corybas* sp. J.Z.Weber & R.J.Bates(1986)
 - *Corybas diemenicus* auct.non (Lindl.)Rupp: J.Z.Weber & R.J.Bates(1986)
 - *Corysanthes incurva* (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem.
- Corybas** × **miscellus** D.L.Jones – SL SE
 - *Corysanthes* × *miscella* (D.L.Jones)D.L.Jones & M.A.Clem.
- Corybas unguiculatus** (R.Br.)Rchb.f. (Rare status in SA) – SL KI SE
 - *Corysanthes unguiculata* R.Br.
 - *Anzybas unguiculatus* (R.Br.)D.L.Jones & M.A.Clem.
- Cryptostylis subulata** (Labill.)Rchb.f. (Vulnerable status in SA) – SL KI SE
 - *Cryptostylis longifolia* R.Br.
 - *Malaxis subulata* Labill.
- Cyanicula caerulea** (R.Br.)Hopper & A.P.Br. - Not in South Australia
 - *Caladenia caerulea* R.Br.
 - *Pentisia caerulea* (R.Br.)Szlach.
 - *Pentisea caerulea* (R.Br.)Szlach.
- Cyrtostylis reniformis** R.Br. – FR NL ?MU SL KI SE
 - *Caladenia reniformis* (R.Br.)Rchb.f.
 - *Acianthus reniformis* (R.Br.)Schltr. var. *reniformis*

- Cyrtostylis robusta** D.L.Jones & M.A.Clem. – EP NL MU YP SL KI SE
 - *Acianthus reniformis* auct.non (R.Br.)Schltr.: Kores(1995), partly
- Dipodium campanulatum** D.L.Jones (Vulnerable status in SA) – SE
 - *Dipodium punctatum* auct.non (Sm.)R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Dipodium punctatum* unnamed form R.J.Bates & J.Z.Weber(1990, pl. 96)
- Dipodium pardalinum** D.L.Jones (Vulnerable status in SA) – SL SE
- Dipodium punctatum** (Sm.)R.Br. (Endangered status in SA) – SE
 - *Dendrobium punctatum* Sm.
- Dipodium roseum** D.L.Jones & M.A.Clem. – MU SL SE
 - *Dipodium punctatum* auct.non (Sm.)R.Br.: J.Z.Weber & R.J.Bates(1986), partly
- * **Disa bracteata** Sw. – NL* MU* SL* SE*
 - *Monadenia bracteata* (Sw.)Durand & Schinz
 - *Monadenia australiensis* Rupp
- Diuris behrii** Schltdl. (Vulnerable status in SA) – FR EP NL MU SL SE
 - *Diuris pedunculata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1978), partly
 - *Diuris lanceolata* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986), partly
 - *Diuris pedunculata* R.Br. var. *gigantea* Nicholls
- Diuris brevifolia** R.S.Rogers (Rare status in SA) – EP SL KI
 - *Diuris sulphurea* R.Br. ssp. *brevifolia* (R.S.Rogers)J.Z.Weber & R.J.Bates
 - *Diuris emarginata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
- Diuris chryseopsis** D.L.Jones (Endangered status in SA) – SL SE
 - *Diuris lanceolata* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986), partly
 - *Diuris pedunculata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
- Diuris × fastidiosa** R.S.Rogers – FR NL MU SE
- Diuris orientis** D.L.Jones – EP NL MU YP SL KI SE
 - *Diuris longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Diuris corymbosa* auct.non Lindl.: R.J.Bates & J.Z.Weber(1990)
 - *Diuris* aff. *corymbosa* Lindl. R.J.Bates & J.Z.Weber(1993)
- Diuris × palachila** R.S.Rogers – NL MU SL SE
- Diuris palustris** Lindl. – FR EP NL MU YP SL SE
- Diuris pardina** Lindl. – EP NL MU YP SL SE
 - *Diuris maculata* auct.non Sm.: J.Z.Weber & R.J.Bates(1986)
 - *Diuris brevissima* auct.non Fitzg. ex Nicholls: R.J.Bates & J.Z.Weber(1990)
- Diuris punctata** Sm. var. **punctata** (Endangered status in SA) – SE?x
- Diuris sulphurea** R.Br. (Rare status in SA) – SE
- Eriochilus sp. Swamp (D.E.Murfet 1950b)** D.L.Jones – SL
 - *Eriochilus* aff. *cucullatus* 'Swamp' D.L.Jones
- Eriochilus cucullatus** (Labill.)Rchb.f. – FR EP NL MU YP SL KI SE
 - *Epipactis cucullata* Labill.
 - *Eriochilus autumnalis* R.Br., nom.illeg.
- Gastrodia sesamoides** R.Br. (Rare status in SA) – SL KI SE
- Gastrodia vescula** D.L.Jones (Vulnerable status in SA) – SE
 - *Gastrodia sesamoides* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Genoplesium ciliatum** (Ewart & B.Rees)D.L.Jones & M.A.Clem. (Endangered status in SA) – SL KI SE
 - *Genoplesium archeri* auct.non (Hook.f.)D.L.Jones & M.A.Clements: R.J.Bates & J.Z.Weber(1993)
 - *Prasophyllum archeri* auct.non Hook.f.: J.Z.Weber & R.J.Bates(1986)
 - *Prasophyllum ciliatum* Ewart & B.Rees
 - *Corinastylis ciliata* (Ewart & B.Rees)D.L.Jones & M.A.Clem.
 - *Prasophyllum intricatum* auct.non Benth.: R.S.Rogers(1922)
- Genoplesium despectans** (Hook.f.)D.L.Jones & M.A.Clem. (Vulnerable status in SA) – SE
 - *Prasophyllum despectans* Hook.f. var. *intermedia* Ewart & B.Rees
 - *Prasophyllum despectans* Hook.f.
 - *Corinastylis despectans* (Hook.f.)D.L.Jones & M.A.Clem.
- Genoplesium morrisii** (Nicholls)D.L.Jones & M.A.Clem. (Endangered status in SA) – SE
 - *Prasophyllum morrisii* Nicholls
 - *Corinastylis morrisii* (Nicholls)D.L.Jones & M.A.Clem.
- Genoplesium nigricans** (R.Br.)D.L.Jones & M.A.Clem. – FR EP NL MU YP KI SE
 - *Prasophyllum tepperi* F.Muell. ex R.S.Rogers
 - *Prasophyllum fuscoviride* Reader
 - *Prasophyllum nigricans* R.Br.
 - *Corinastylis nigricans* (R.Br.)D.L.Jones & M.A.Clem.
- Genoplesium rufum** (R.Br.)D.L.Jones & M.A.Clem. – FR EP NL MU YP SL KI SE

... ?c, questionably established. n*, native and naturalised present. x, extinct, ?x, questionably so. ?id, questionable identification. (BS), Biological Survey record.

- *Prasophyllum nigricans* auct.non R.Br.: J.M.Black(1943)
- *Prasophyllum rufum* R.Br.
- *Corinastylis rufa* (R.Br.)D.L.Jones & M.A.Clem.
- Glossodia major** R.Br. – FR NL MU SL KI SE
 - *Glossodia major* R.Br. var. *alba* McKibbin
- Leporella fimbriata** (Lindl.)A.S.George – EP NL MU YP SL KI SE
 - *Caladenia fimbriata* (Lindl.)Rchb.f.
 - *Eriochilus fimbriatus* (Lindl.)F.Muell.
 - *Leptoceras fimbriata* Lindl.
- Leptoceras menziesii** (R.Br.)Lindl. – EP NL MU YP SL KI SE
 - *Caladenia menziesii* R.Br.
- Microtis arenaria** Lindl. – FR EP NL MU YP SL KI SE
 - *Microtis biloba* Nicholls
 - *Microtis unifolia* auct.non (G.Forst.)Rchb.f.: J.Z.Weber & R.J.Bates(1986), partly
- Microtis atrata** Lindl. (Rare status in SA) – EP SL KI SE
 - *Microtis atrata* Lindl. var. *viridula* Rchb.f.
 - *Microtis minutiflora* F.Muell.
 - *Microtidium atratum* (Lindl.)D.L.Jones & M.A.Clem.
- Microtis cremaea** R.J.Bates – FR EP ?MU
- Microtis frutetorum** Schldt. – GT FR EA EP NL MU SL KI SE?x
 - *Microtis unifolia* auct.non (G.Forst.)Rchb.f.: J.Z.Weber & R.J.Bates(1986), partly
- Microtis orbicularis** R.S.Rogers (Rare status in SA) – EP SL KI SE
 - *Hydorchis orbicularis* (R.S.Rogers)D.L.Jones & M.A.Clem.
- Microtis parviflora** R.Br. – FR EP NL MU SL KI SE
- Microtis rara** R.Br. (Rare status in SA) – SL KI SE
 - *Microtis brownii* Rchb.f.
 - *Microtis oblonga* R.S.Rogers
- Microtis sp. Short-leaf (R.J.Bates 54342)** R.J.Bates – FR EP NL MU YP SL KI SE
- Microtis unifolia** (G.Forst.)Rchb.f. - Not in South Australia
 - *Epipactis porrifolia* Sw.
 - *Microtis porrifolia* (Sw.)R.Br. ex Spreng.
 - *Ophrys unifolia* G.Forst.
- Orthoceras strictum** R.Br. – FR EP NL MU YP SL KI SE
- Paracaleana disjuncta** D.L.Jones (Endangered status in SA) – SL KI
 - *Caleana* aff. *nigrita* (Lindl.)Blaxell: R.J.Bates & J.Z.Weber(1990), as syn.
 - *Paracaleana* aff. *nigrita* (Lindl.)Blaxell: R.J.Bates & J.Z.Weber(1990)
- Paracaleana minor** (R.Br.)Blaxell (Vulnerable status in SA) – SL SE
 - *Caleana minor* R.Br.
 - *Caleana sullivanii* Nicholls
 - *Paracaleana sullivanii* (R.Br.)Blaxell
- Pheladenia deformis** (R.Br.)D.L.Jones & M.A.Clem. – FR EP NL MU YP SL KI SE
 - *Cyanicula deformis* (R.Br.)Hopper & A.P.Br.
 - *Caladenia barbata* Lindl.
 - *Caladenia deformis* R.Br.
 - *Caladenia deformis* R.Br. var. *albiflora* Benth.
- Prasophyllum australe** R.Br. (Rare status in SA) – SL KI SE
- Prasophyllum calcicola** R.J.Bates (Vulnerable status in SA) – EP YP KI
 - *Prasophyllum macrostachyum* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
- Prasophyllum constrictum** R.S.Rogers (Rare status in SA) – EP MU SL SE
 - *Prasophyllum fuscum* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly
 - *Prasophyllum gracile* R.S.Rogers
- Prasophyllum elatum** R.Br. – FR EP NL MU YP SL KI SE
- Prasophyllum fecundum** R.J.Bates (Rare status in SA) – EP YP SL SE
 - *Prasophyllum fitzgeraldii* auct.non R.S.Rogers & Maiden: J.Z.Weber & R.J.Bates(1986), partly
- Prasophyllum fitzgeraldii** R.S.Rogers & Maiden – FR EP NL YP SL SE
- Prasophyllum frenchii** F.Muell. (Endangered status in SA) – SE
 - *Prasophyllum bartii* R.S.Rogers
- Prasophyllum goldsackii** J.Z.Weber & R.J.Bates (Endangered status in SA) – EP YP
- Prasophyllum litorale** R.J.Bates – SE
- Prasophyllum murfetii** D.L.Jones (Endangered status in SA) – SL
 - *Prasophyllum frenchii* auct.non F.Muell.: J.Z.Weber & R.J.Bates(1990, pl.133), partly
- Prasophyllum occidentale** R.S.Rogers – FR EP NL MU YP SL KI SE

- *Prasophyllum fuscum* R.Br. var. *occidentale* (R.S.Rogers) J.Z.Weber & R.J.Bates (1986)
- Prasophyllum occultans** R.J.Bates (Rare status in SA) – EP YP SL KI SE
 - *Prasophyllum occidentale* auct.non R.S.Rogers: J.Z.Weber & R.J.Bates (1986), partly
 - *Prasophyllum pallidum* auct.non. Nicholls: J.Z.Weber & R.J.Bates (1986)
- Prasophyllum odoratum** R.S.Rogers – GT FR EA EP NL MU YP SL KI SE
 - *Prasophyllum patens* auct.non R.Br.: J.Z.Weber & R.J.Bates (1990), partly
 - *Prasophyllum odoratum* R.S.Rogers var. *album* (R.S.Rogers) R.S.Rogers
 - *Prasophyllum album* R.S.Rogers
- Prasophyllum pallidum** Nicholls (Vulnerable status in SA) – FR NL SL
 - *Prasophyllum fuscum* auct.non R.Br.: R.S.Rogers (1922)
- Prasophyllum pruinatum** R.S.Rogers (Vulnerable status in SA) – SL
 - *Prasophyllum patens* R.Br. var. *pruinatum* (R.S.Rogers) R.S.Rogers
 - *Prasophyllum patens* auct.non R.Br.: J.M.Black (1943)
 - *Prasophyllum fuscum* R.Br. var. *grandiflorum* Benth., partly
- Prasophyllum rotundiflorum** R.S.Rogers – SL
 - *Prasophyllum odoratum* auct.non R.S.Rogers: R.J.Bates & J.Z.Weber (1993), partly
- Prasophyllum sp. Coast sandhills (Hj.Eichler 14100)** R.J.Bates – EP YP SL
- Prasophyllum sp. Enigma (R.Bates 2350)** R.J.Bates (Endangered status in SA) – EP YP SL
- Prasophyllum sp. Waterholes (R.Bates 9037)** R.J.Bates – SE
- Prasophyllum sp. West Coast (R.Tate AD96945167)** R.J.Bates – EP
- Prasophyllum spicatum** R.J.Bates & D.L.Jones (Endangered status in SA) – SE
 - *Prasophyllum truncatum* auct.non Lindl.: J.Z.Weber & R.J.Bates (1986), partly
 - *Prasophyllum odoratum* R.S.Rogers var. *album* auct.non (R.S.Rogers) R.S.Rogers: R.S.Rogers (1922)
- Prasophyllum validum** R.S.Rogers (Vulnerable status in SA) – FR ?SLx?pid
 - *Prasophyllum fuscum* R.Br. var. *validum* (R.S.Rogers) J.Z.Weber & R.J.Bates
- Pterostylis aciculiformis** (Nicholls) M.A.Clem. & D.L.Jones – SL SE
 - *Pterostylis pusilla* R.S.Rogers var. *aciculiformis* Nicholls
 - *Oligochaetochilus aciculiformis* (Nicholls) Szlach.
- Pterostylis alata** (Labill.) Rchb.f. – SL KI SE
 - *Disperis alata* Labill.
 - *Diplodium alatum* (Labill.) D.L.Jones & M.A.Clem.
- Pterostylis arenicola** M.A.Clem. & J.L.Stewart (Vulnerable status in SA) – MU SL SE
 - *Pterostylis squamata* auct.non R.Br.: J.M.Black (1943), partly
 - *Oligochaetochilus arenicola* (M.A.Clem. & J.Stewart) Szlach.
 - *Pterostylis boormanii* auct.non Rupp: J.Z.Weber & R.J.Bates (1986)
- Pterostylis biseta** Blackmore & Clemesha – FR EA EP NL MU YP SL SE
 - *Pterostylis rufa* auct.non R.Br.: J.M.Black (1943)
 - *Oligochaetochilus bisetus* (Blackmore & Clemesha) Szlach.
 - *Pterostylis Mt Brown* Anon. (Lofty Block Threatened Orchids)
- Pterostylis boormanii** Rupp – FR EP NL MU YP
 - *Pterostylis squamata* auct.non R.Br.: J.M.Black (1943), partly
 - *Oligochaetochilus boormanii* (Rupp) Szlach.
- Pterostylis bryophila** D.L.Jones (Endangered status in SA) – SL
 - *Pterostylis obtusa* auct.non R.Br.: J.Z.Weber & R.J.Bates (1986)
 - *Diplodium bryophilum* (D.L.Jones) D.L.Jones & M.A.Clem.
- Pterostylis chlorogramma** D.L.Jones & M.A.Clem. – SE
 - *Pterostylis longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates (1986), partly
 - *Bunochilus chlorogrammus* (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem.
- Pterostylis cobarensis** M.A.Clem. – FR EA
 - *Pterostylis excelsa* auct.non M.A.Clem.: R.J.Bates & J.Z.Weber (1990), partly
 - *Oligochaetochilus cobarensis* (M.A.Clem.) Szlach.
 - *Pterostylis sp.* R.J.Bates & J.Z.Weber (1990, pl. 192)
- Pterostylis concinna** R.Br. (Endangered status in SA) – SE
 - *Taurantha concinna* (R.Br.) D.L.Jones & M.A.Clem.
- Pterostylis cucullata** R.Br. (Vulnerable status in SA) – SL SE
- Pterostylis curta** R.Br. (Rare status in SA) – FR NL SL SE
- Pterostylis cynocephala** Fitzg. – FR EP NL MU YP SL SE
 - *Hymenochilus cynocephalus* (Fitzg.) D.L.Jones & M.A.Clem.
 - *Oligochaetochilus cynocephalus* (Fitzg.) Szlach.
- Pterostylis despectans** (Nicholls) M.A.Clem. & D.L.Jones (Endangered status in SA) – NL
 - *Pterostylis rufa* R.Br. var. *despectans* Nicholls
 - *Oligochaetochilus despectans* (Nicholls) Szlach.

- *Pterostylis aff. despectans* (Mt Bryan): Anon.(Lofty Block Threatened Orchids)
- Pterostylis dolichochila** M.A.Clem. & D.L.Jones – FR EP NL MU YP SL SE
 - *Pterostylis alata* auct.non (Labill.)Reichb.f.: J.Z.Weber & R.J.Bates(1978), partly
 - *Diplodinium dolichochilum* (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem.
- Pterostylis erythroconcha** M.A.Clem. & D.L.Jones – EP MU YP KI SE
 - *Diplodinium erythroconchum* (M.A.Clem. & D.L.Jones)D.L.Jones & M.A.Clem.
 - *Pterostylis hamiltonii* auct.non Nicholls: J.M.Black(1943)
- Pterostylis excelsa** M.A.Clem. – GT FR EP NL MU YP SL SE
 - *Pterostylis mitchellii* Lindl. f. *major* Lindl.
 - *Pterostylis mitchellii* auct.non Lindl.: J.M.Black(1943)
 - *Pterostylis hamata* auct.non Blackmore & Clemesha: J.Z.Weber & R.J.Bates(19
 - *Oligochaetochilus excelsus* (M.A.Clem.)Szlach.
- Pterostylis falcata** R.S.Rogers (Endangered status in SA) – SL KI SE
 - *Pterostylis falcata* auct. non: Lindl.: J.Z.Weber & R.J.Bates(1986)
- Pterostylis foliata** Hook.f. (Rare status in SA) – SL KI SE
 - *Pterostylis vereenae* R.S.Rogers
- Pterostylis × ingens** (Rupp)D.L.Jones – SL
 - *Pterostylis acuminata* R.Br. var. *ingens* Rupp
- Pterostylis lingua** M.A.Clem. (Endangered status in SA) – EA
 - *Oligochaetochilus linguis* (M.A.Clem.)Szlach.
- Pterostylis maxima** M.A.Clem. & D.L.Jones – SE
 - *Oligochaetochilus maximus* (M.A.Clem. & D.L.Jones)Szlach.
- Pterostylis melagramma** D.L.Jones – SL KI SE
 - *Pterostylis longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
 - *Bimnochilus melagrammus* (D.L.Jones)D.L.Jones & M.A.Clem.
 - *Oligochaetochilus melagrammus* (D.L.Jones)Szlach.
- Pterostylis mutica** R.Br. – NU FR EA EP NL MU YP SL SE
 - *Hymenochilus muticus* (R.Br.)D.L.Jones & M.A.Clem.
 - *Oligochaetochilus muticus* (R.Br.)Szlach.
- Pterostylis nana** R.Br. – NU GT FR EP NL MU YP SL KI SE
 - *Linguella nana* (R.Br.)D.L.Jones & M.A.Clem.
- Pterostylis nutans** R.Br. – SL KI SE
- Pterostylis ovata** M.A.Clem. – GT EP
 - *Pterostylis mitchellii* auct.non Lindl.: J.Z.Weber & R.J.Bates (1978)
 - *Oligochaetochilus ovatus* (M.A.Clem.)Szlach.
- Pterostylis parviflora** R.Br. – SE
 - *Speculantha parviflora* (R.Br.)D.L.Jones & M.A.Clem.
- Pterostylis pedunculata** R.Br. – FR NL YP SL KI SE
- Pterostylis planulata** D.L.Jones – SE
 - *Pterostylis biseta* auct.non Blackmore & Clemesha: R.J.Bates & J.Z.Weber(1990), partly
 - *Oligochaetochilus planulatus* (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem.
- Pterostylis plumosa** Cady – FR EP NL MU YP SL KI SE
 - *Pterostylis barbata* auct.non Lindl.: J.M.Black(1943)
 - *Plumatichilus plumosum* (Cady)Szlach.
- Pterostylis pusilla** R.S.Rogers – FR EP NL MU YP SL SE
 - *Oligochaetochilus pusillus* (R.S.Rogers)Szlach.
- Pterostylis robusta** R.S.Rogers – FR EA EP NL MU YP SL SE
 - *Pterostylis reflexa* auct.non R.Br.: R.S.Rogers(1922)
 - *Pterostylis alata* (Labill.)Reichb.f. var. *robusta* (Ewart)Tovey & P.Morris
 - *Pterostylis praecox* Lindl. var. *robusta* Ewart
 - *Pterostylis scabra* Lindl. var. *robusta* (R.S.Rogers)A.S.George
 - *Pterostylis alata* (Labill.)Reichb.f. var. *robusta* (R.S.Rogers)J.Z.Weber & R.J.Bates, nom.illeg.
 - *Diplodinium robustum* (R.S.Rogers)D.L.Jones & M.A.Clem.
- Pterostylis sanguinea** D.L.Jones & M.A.Clem. – FR EP NL MU YP SL KI SE
 - *Pterostylis vittata* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986)
 - *Oligochaetochilus sanguinea* (D.L.Jones & M.A.Clem.)Szlach.
 - *Urochilus sanguineus* (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem.
- Pterostylis setifera** M.A.Clem., Matthias & D.L.Jones (Endangered status in SA) – MU
 - *Pterostylis mitchellii* auct.non Lindl.: J.Z.Weber & R.J.Bates(1978)
 - *Oligochaetochilus setifer* (M.A.Clem., Matthias & D.L.Jones)Szlach.
- Pterostylis smaragdina** D.L.Jones & M.A.Clem. – FR NL SL SE
 - *Pterostylis longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly

- *Bunochilus smaragdinus* (D.L.Jones & M.A.Clem.) D.L.Jones & M.A.Clem.
- Pterostylis sp. Coastal (R.Bates 37621)** R.J.Bates – EP YP SL KI SE
- Pterostylis sp. Eyre Peninsula (R.Bates 19474)** R.J.Bates (Vulnerable status in SA) – EP
 - *Pterostylis despectans* "summer flowered form" R.J.Bates & J.Z.Weber(1990, pl. 164)
- Pterostylis sp. Halbury (R.Bates 8425)** R.J.Bates (Endangered status in SA) – NL SL
 - *Pterostylis* aff. *boormanii* Rupp R.J.Bates & J.Z.Weber(1993)
- Pterostylis sp. Rock ledges (pl. 185, Bates & Weber 1990)** R.J.Bates – SL SE
 - *Pterostylis* aff. *aciculiformis* (Nicholls) M.A.Clem. & D.L.Jones R.J.Bates & J.Z.Weber(1993)
 - *Pterostylis aciculiformis* auct.non (Nicholls) M.A.Clem. & D.L.Jones: R.J.Bates & J.Z.Weber(1990)
- Pterostylis sp. Sand plain (D.N.Kraehenbuehl 5670)** R.J.Bates – SL SE
- Pterostylis sp. Sandheath (D.Murfet 3190)** R.J.Bates (Vulnerable status in SA) – SE
- Pterostylis sp. Short sepals (A.G.Spooner 12842)** R.J.Bates – LE NU FR EA NL SL
- Pterostylis sp. Triloba (pl.191, Bates & Weber 1990)** R.J.Bates & J.Z.Weber(1990) – EP
 - *Pterostylis* sp. J.Z.Weber & R.J.Bates(1978)
- Pterostylis sp. Veined leaf (R.J.Bates 59781)** R.J.Bates – EP MU SL
 - *Pterostylis* *Hale* Anon.(Lofty Block Threatened Orchids)
 - *Pterostylis* sp. 10 (*Hale*) Anon.(Lofty Block Threatened Orchids)
 - *Pterostylis* aff. *nana* R.Br. : Anon.(SA orchid publications)
- Pterostylis striata** Fitzg. – SE
 - *Diplodinium striatum* (Fitzg.) D.L.Jones & M.A.Clem.
 - *Pterostylis reflexa* R.Br. var. *intermedia* Ewart
 - *Pterostylis alata* auct.non (Labill.) Rchb.f.: R.J.Bates & J.Z.Weber(1990, pl.148)
- Pterostylis tasmanica** D.L.Jones (Vulnerable status in SA) – SE
 - *Pterostylis plumosa* auct.non Cady: J.Z.Weber & R.J.Bates(1986), partly
 - *Plumatichilus tasmanicum* (D.L.Jones) Szlach.
- Pterostylis tenuissima** Nicholls (Vulnerable status in SA) – SE
 - *Diplodinium tenuissimum* (Nicholls) D.L.Jones & M.A.Clem.
- Pterostylis uliginosa** D.L.Jones (Endangered status in SA) – SL
 - *Pterostylis aphylla* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986)
 - *Pterostylis parviflora* R.Br. var. *aphylla* (Lindl.) Ewart & Jean White
 - *Pterostylis* aff. *aphylla* Lindl. : R.J.Bates & J.Z.Weber(1990)
 - *Speculantha uliginosa* (D.L.Jones) D.L.Jones & M.A.Clem.
- Pterostylis xerophila** M.A.Clem. (Vulnerable status in SA) – GT EP MU
 - *Oligochaetochilus xerophilus* (M.A.Clem.) Szlach.
- Pyrorchis nigricans** (R.Br.) D.L.Jones & M.A.Clem. – FR EP NL MU YP SL KI SE
 - *Lyperanthus nigricans* R.Br.
 - *Burnettia nigricans* (R.Br.) Hopper & A.P.Br.
- Spiranthes australis** (R.Br.) Lindl. (Rare status in SA) – SL KI SE
 - *Neottia australis* R.Br.
 - *Spiranthes sinensis* (Pers.) Ames ssp. *australis* (R.Br.) Kitamura
 - *Spiranthes sinensis* auct.non (Pers.) Ames: R.J.Bates & J.Z.Weber(1990)
- Thelymitra albiflora** Jeanes – FR EP NL MU SL SE
 - *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra antennifera** (Lindl.) Hook.f. – FR EP NL MU YP SL KI SE
 - *Macdonaldia antennifera* Lindl.
- Thelymitra arenaria** Lindl. – NL MU SL KI SE
 - *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra aristata** Lindl. – SE
- Thelymitra azurea** R.S.Rogers – EP MU YP SL KI SE
 - *Thelymitra canaliculata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
 - *Thelymitra azurea* auct.non R.S.Rogers: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra batesii** Jeanes – FR NL SL
 - *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
 - *Thelymitra* aff. *holmesii* Nicholls R.J.Bates
- Thelymitra benthamiana** Rchb.f. – EP NL SL KI SE
 - *Thelymitra fuscolutea* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
- Thelymitra bracteata** J.Z.Weber ex Jeanes – FR NL MU SL KI SE
 - *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990)
- Thelymitra brevifolia** Jeanes – FR NL MU SL SE
 - *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra canaliculata** R.Br. – Not in South Australia
- Thelymitra carnea** R.Br. (Rare status in SA) – EP SL SE

- *Thelymitra imberbis* Hook.f.
- Thelymitra** × **chasmogama** R.S.Rogers – FR EP NL MU YP SL
- Thelymitra circumsepta** Fitzg. (Endangered status in SA) – SL
- *Thelymitra resecta* Rupp
- Thelymitra cyanapicta** Jeanes – SL
- *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra cyanea** Lindl. (Endangered status in SA) – SL
- *Thelymitra venosa* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986)
- Thelymitra epipactoides** F.Muell. (Endangered status in SA) – EP MU SL SE
- Thelymitra exigua** Jeanes – FR
- *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra flexuosa** Endl. (Rare status in SA) – EP SL KI SE
- *Thelymitra smithiana* (Gunn ex Lindl.)Hook.f.
- *Macdonaldia smithiana* Gunn ex Lindl.
- Thelymitra grandiflora** Fitzg. (Rare status in SA) – FR NL SL KI
- *Thelymitra aristata* (Adelaide Hills) R.J.Bates & J.Z.Weber(1990)
- Thelymitra holmesii** Nicholls (Vulnerable status in SA) – FR?id NL MU SL KI SE
- *Thelymitra pauciflora* R.Br. var. *holmesii* (Nicholls)Nicholls
- Thelymitra inflata** Jeanes – MU SL SE
- *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra** × **irregularis** Nicholls – SL SE
- Thelymitra ixiooides** Sm. ex Sw. – SE
- *Thelymitra lilacina* F.Muell. ex Lindl.
- *Thelymitra ixiooides* Sm. ex Sw. var. *subdifformis* Nicholls
- Thelymitra juncifolia** Lindl. – EP NL MU SL SE
- *Thelymitra ixiooides* auct.non Sm. ex Sw.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra luteociliium** Fitzg. – FR EP NL MU YP SL KI SE
- Thelymitra mackibbinii** F.Muell. – SL
- Thelymitra** × **macmillanii** F.Muell. – FR NL MU YP SL KI SE
- Thelymitra malvina** M.A.Clem., D.L.Jones & Molloy (Endangered status in SA) – SE
- *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra matthewsii** Cheeseman (Endangered status in SA) – KI SE
- *Thelymitra daltonii* R.S.Rogers
- Thelymitra megalyptra** Fitzg. – FR EP MU YP SL KI SE
- *Thelymitra aristata* Lindl. var. *megalyptra* (Fitzg.)R.S.Rogers
- Thelymitra merraniae** Nicholls – SL
- Thelymitra mucida** Fitzg. (Rare status in SA) – KI SE
- Thelymitra nuda** R.Br. – FR EP NL MU YP SL KI SE
- *Thelymitra longifolia* auct.non J.R.Forst. & G.Forst.: J.Z.Weber & R.J.Bates, partly
- *Thelymitra aristata* auct.non Lindl.: J.M.Black(1943)
- *Thelymitra nuda* R.Br. var. *grandiflora* Lindl.
- Thelymitra occidentalis** Jeanes (Rare status in SA) – EP
- *Thelymitra azurea* auct.non R.S.Rogers: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra pauciflora** R.Br. – EP NL MU SL KI SE
- Thelymitra peniculata** Jeanes – FR EP SL SE
- *Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly
- Thelymitra rubra** Fitzg. – FR EP NL MU SL KI SE
- *Thelymitra carnea* auct.non R.Br.: R.S.Rogers(1922)
- *Thelymitra elizabethae* F.Muell.
- *Thelymitra rubra* Fitzg. var. *magnanthera* Rupp
- *Thelymitra carnea* R.Br. var. *rubra* (Fitzg.)J.Z.Weber & R.J.Bates
- *Thelymitra urnalis* Fitzg.
- Thelymitra** sp. **Black buds** (R.J.Bates 64389) R.J.Bates – SE
- Thelymitra** × **truncata** R.S.Rogers – SL SE
- *Thelymitra decora* auct.non Cheeseman: J.Z.Weber & R.J.Bates(1978)
- *Thelymitra ixiooides* Sm. ex Sw. var. *truncata* (R.S.Rogers)Nicholls
- Thelymitra venosa** R.Br. – Not in South Australia

Index to Botanical Names

Final data modification on: Tuesday 1 March 2005 10:30 AM

- Absinthium canariense* Besser = **Artemisia canariensis** – COMPOSITAE 91.435
- Abutilon arenarium* C.T.White = **Abutilon macrum** – MALVACEAE 91.269
- Abutilon australe* Garcke = **Abutilon oxycarpum** var. **oxycarpum** – MALVACEAE 91.269
- Abutilon avicennae* Gaertn. = **Abutilon theophrasti** – MALVACEAE 91.269
- Abutilon behrianum* F.Muell. = **Abutilon theophrasti** – MALVACEAE 91.269
- Abutilon cryptopetalum* (F.Muell.) F.Muell. ex Benth. – MALVACEAE 91.269
- Abutilon diplotrichum* F.Muell. ex Schldl. = **Abutilon fraseri** ssp. **diplotrichum** – MALVACEAE 91.269
- Abutilon fraseri** (Hook.)Hook. ex Walp. ssp. **diplotrichum** (F.Muell.)R.M.Barker – MALVACEAE 91.269
- Abutilon fraseri** (Hook.)Hook. ex Walp. ssp. **fraseri** – MALVACEAE 91.269
- Abutilon fraseri* (Hook.)Hook. ex Walp., partly = **Abutilon fraseri** ssp. **diplotrichum** – MALVACEAE 91.269
- Abutilon fraseri* (Hook.)Hook. ex Walp., partly = **Abutilon fraseri** ssp. **fraseri** – MALVACEAE 91.269
- Abutilon fraseri* (Hook.)Hook. ex Walp. var. **halophilum** (F.Muell. ex Schldl.)Benth. = **Abutilon halophilum** – MALVACEAE 91.269
- Abutilon halophilum** F.Muell. ex Schldl. – MALVACEAE 91.269
- Abutilon leucopetalum** (F.Muell.) F.Muell. ex Benth. – MALVACEAE 91.269
- Abutilon macrum** F.Muell. – MALVACEAE 91.269
- Abutilon malvaefolium** (Benth.)J.M.Black – MALVACEAE 91.269
- Abutilon malvijolium* (Benth.)J.M.Black = **Abutilon malvaefolium** – MALVACEAE 91.269
- Abutilon mitchellii* Benth. = **Abutilon leucopetalum** – MALVACEAE 91.269
- Abutilon otocarpum** F.Muell. – MALVACEAE 91.269
- Abutilon oxycarpum** (F.Muell.) F.Muell. ex Benth. var. **incanum** (Benth.)J.M.Black – MALVACEAE 91.269
- Abutilon oxycarpum** (F.Muell.) F.Muell. ex Benth. var. **oxycarpum** – MALVACEAE 91.269
- Abutilon oxycarpum* (F.Muell.) F.Muell. ex Benth. var. **malvaefolium** Benth. = **Abutilon malvaefolium** – MALVACEAE 91.269
- Abutilon oxycarpum* (F.Muell.) F.Muell. f. **incanum** Benth. = **Abutilon oxycarpum** var. **incanum** – MALVACEAE 91.269
- Abutilon pulchellum* Sweet = **Gynatrix pulchella** – MALVACEAE 91.269
- Abutilon** sp. Sentinel Hill (Lang & Canty BS23-28020) R.M.Barker – MALVACEAE 91.269
- Abutilon theophrasti** Medik. – MALVACEAE 91.269
- Acacia acanthoclada** F.Muell. ssp. **acanthoclada** – LEGUMINOSAE 91.182
- Acacia acanthoclada* F.Muell. = **Acacia acanthoclada** ssp. **acanthoclada** – LEGUMINOSAE 91.182
- Acacia acinacea** Lindl. – LEGUMINOSAE 91.182
- Acacia acinacea* auct.non Lindl.: Whibley(1986) = **Acacia triquetra** – LEGUMINOSAE 91.182
- Acacia acuminata* Benth. ssp. **burkittii** (F.Muell. ex Benth.)Kodala & Tindale = **Acacia burkittii** – LEGUMINOSAE 91.182
- Acacia acutifolia* Maiden & Blakely = **Acacia myrtifolia** var. **angustifolia** – LEGUMINOSAE 91.182
- Acacia adsurgens** Maiden & Blakely – LEGUMINOSAE 91.182
- Acacia* aff. **gonophylla** Benth.: Whibley(1986) = **Acacia mutabilis** ssp. **angustifolia** – LEGUMINOSAE 91.182
- Acacia* aff. **papyrocarpa** Benth.: Jessop(1993) = **Acacia papyrocarpa** – LEGUMINOSAE 91.182
- Acacia* aff. **steadmannii** Maiden & Blakely: Whibley(1986) = **Acacia cretacea** – LEGUMINOSAE 91.182
- Acacia alcockii** Maslin & Whibley – LEGUMINOSAE 91.182
- Acacia ammobia** Maconochie – LEGUMINOSAE 91.182
- Acacia anceps** DC. – LEGUMINOSAE 91.182
- Acacia anceps* (winged variant) Maslin et al.(2001) = **Acacia** sp. **Winged (C.R.Alcock 4936)** – LEGUMINOSAE 91.182
- Acacia anceps* DC. var. **angustifolia** Benth. = **Acacia anceps** – LEGUMINOSAE 91.182
- Acacia ancistrophylla** C.R.P.Andrews var. **lissophylla** (J.M.Black)R.S.Cowan & Maslin – LEGUMINOSAE 91.182
- Acacia aneura** F.Muell. ex Benth. var. **aneura** – LEGUMINOSAE 91.182
- Acacia aneura** F.Muell. ex Benth. var. **conifera** Randell – LEGUMINOSAE 91.182
- Acacia aneura** F.Muell. ex Benth. var. **intermedia** Pedley – LEGUMINOSAE 91.182
- Acacia aneura** F.Muell. ex Benth. var. **macrocarpa** Randell – LEGUMINOSAE 91.182
- Acacia aneura** F.Muell. ex Benth. var. **major** Pedley – LEGUMINOSAE 91.182
- Acacia aneura** F.Muell. ex Benth. var. **tenuis** Pedley – LEGUMINOSAE 91.182
- Acacia aneura* auct.non F.Muell. ex Benth.: Whibley(1986), partly = **Acacia minyura** – LEGUMINOSAE 91.182
- Acacia aneura* auct.non F.Muell.: Whibley(1986), partly = **Acacia paraneura** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth., partly = **Acacia aneura** var. **conifera** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth., partly = **Acacia aneura** var. **intermedia** – LEGUMINOSAE 91.182

- Acacia aneura* F.Muell. ex Benth., partly = **Acacia aneura** var. **macrocarpa** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth., partly = **Acacia aneura** var. **major** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth., partly = **Acacia aneura** var. **tenuis** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth. var. *A* Maslin(1981) = **Acacia minyura** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth. var. *ayersiana* (Maconochie)Pedley = **Acacia ayersiana** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth. var. *brachystachya* (Benth.)Maiden = **Acacia brachystachya** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth. var. *latifolia* J.M.Black = **Acacia ayersiana** – LEGUMINOSAE 91.182
- Acacia aneura* F.Muell. ex Benth. var. *stenocarpa* Benth. = **Acacia brachystachya** – LEGUMINOSAE 91.182
- Acacia arabica* (Lam.)Willd. var. *indica* Benth. = **Acacia nilotica** ssp. **nilotica** – LEGUMINOSAE 91.182
- Acacia araneosa** Whibley – LEGUMINOSAE 91.182
- Acacia argyrophylla** Hook. – LEGUMINOSAE 91.182
- Acacia armata* R.Br. ex Aiton = **Acacia paradoxa** – LEGUMINOSAE 91.182
- Acacia ayersiana** Maconochie – LEGUMINOSAE 91.182
- Acacia ayersiana* Maconochie var. *latifolia* (J.M.Black)Randell = **Acacia ayersiana** – LEGUMINOSAE 91.182
- Acacia baileyana** F.Muell. – LEGUMINOSAE 91.182
- Acacia barattensis** J.M.Black – LEGUMINOSAE 91.182
- Acacia basedowii** Maiden – LEGUMINOSAE 91.182
- Acacia basedowii* Maiden var. *viridis* Blakely = **Acacia basedowii** – LEGUMINOSAE 91.182
- Acacia beckeri** Tindale – LEGUMINOSAE 91.182
- Acacia binervata* Dehnh. = **Acacia verniciflua** – LEGUMINOSAE 91.182
- Acacia bombycina* Benth. = **Acacia argyrophylla** – LEGUMINOSAE 91.182
- Acacia brachybotrya** Benth. – LEGUMINOSAE 91.182
- Acacia brachybotrya* Benth. f. *argyrophylla* (Hook.)Benth. = **Acacia argyrophylla** – LEGUMINOSAE 91.182
- Acacia brachybotrya* Benth. f. *glabra* Benth. = **Acacia brachybotrya** – LEGUMINOSAE 91.182
- Acacia brachybotrya* Benth. f. *glaucophylla* Benth. = **Acacia brachybotrya** – LEGUMINOSAE 91.182
- Acacia brachybotrya* Benth. var. *argyrophylla* (Hook.)Maiden = **Acacia argyrophylla** – LEGUMINOSAE 91.182
- Acacia brachybotrya* Benth. var. *glaucophylla* Maiden = **Acacia brachybotrya** – LEGUMINOSAE 91.182
- Acacia brachybotrya* Benth. var. *spilleriana* (J.E.Br.) F.Muell. ex Maiden = **Acacia spilleriana** – LEGUMINOSAE 91.182
- Acacia brachystachya** Benth. – LEGUMINOSAE 91.182
- Acacia brachystachya* auct.non Benth.: Randell(1992), partly = **Acacia clelandii** – LEGUMINOSAE 91.182
- Acacia bracteata* Maiden & Blakely = **Acacia saligna** – LEGUMINOSAE 91.182
- Acacia burkittii** F.Muell. ex Benth. – LEGUMINOSAE 91.182
- Acacia bynoeana* auct.non Benth.: J.M.Black(1948) = **Acacia wilhelmiana** – LEGUMINOSAE 91.182
- Acacia bynoeana* Benth. var. *latifolia* J.M.Black = **Acacia wilhelmiana** – LEGUMINOSAE 91.182
- Acacia calamifolia** Sweet ex Lindl. – LEGUMINOSAE 91.182
- Acacia calamifolia* auct.non Sweet ex Lindl.: Whibley & Symon(1992) = **Acacia euthycarpa** – LEGUMINOSAE 91.182
- Acacia calamifolia* auct.non Sweet ex Lindl.: Whibley(1986), partly = **Acacia nematophylla** – LEGUMINOSAE 91.182
- Acacia calamifolia* Sweet ex Lindl. var. *euthycarpa* J.M.Black = **Acacia euthycarpa** – LEGUMINOSAE 91.182
- Acacia calamifolia* Sweet ex Lindl. var. *pulverulenta* Domin = **Acacia calamifolia** – LEGUMINOSAE 91.182
- Acacia calamifolia* Sweet ex Lindl. var. *wilhelmiana* (as *wilhelmsiana*) (F.Muell.)Benth. = **Acacia wilhelmiana** – LEGUMINOSAE 91.182
- Acacia calcicola** Forde & Ising – LEGUMINOSAE 91.182
- Acacia cambagei** R.T.Baker – LEGUMINOSAE 91.182
- Acacia carnei* Maiden = **Acacia carneorum** – LEGUMINOSAE 91.182
- Acacia carneorum** Maiden – LEGUMINOSAE 91.182
- Acacia centrinnervia* Maiden & Blakely = **Acacia lineata** – LEGUMINOSAE 91.182
- Acacia chordophylla* F.Muell. ex Benth. = **Acacia rigens** – LEGUMINOSAE 91.182
- Acacia cibaria* auct.non F.Muell.: Jessop(1993), partly = **Acacia clelandii** – LEGUMINOSAE 91.182
- Acacia cibaria* F.Muell. = **Acacia brachystachya** – LEGUMINOSAE 91.182
- Acacia clavata* Schldl. = **Acacia montana** – LEGUMINOSAE 91.182
- Acacia clelandii** Pedley – LEGUMINOSAE 91.182
- Acacia clivicola* Pedley = **Acacia stowardii** – LEGUMINOSAE 91.182
- Acacia colletioides** Benth. – LEGUMINOSAE 91.182
- Acacia colletioides* auct.non A.Cunn. ex Benth.: Benth.(1855) = **Acacia continua** – LEGUMINOSAE 91.182
- Acacia colletioides* Benth. var. *nyssophylla* (F.Muell.)Benth. = **Acacia nyssophylla** – LEGUMINOSAE 91.182
- Acacia confluens** Maiden & Blakely – LEGUMINOSAE 91.182
- Acacia continua** Benth. – LEGUMINOSAE 91.182
- Acacia coriacea** DC. ssp. *sericophylla* (F.Muell.)R.S.Cowan & Maslin – LEGUMINOSAE 91.182
- Acacia coriacea* auct.non DC.: J.M.Black(1948), partly = **Acacia calcicola** – LEGUMINOSAE 91.182
- Acacia coronalis* J.M.Black = **Acacia victoriae** ssp. *victoriae* – LEGUMINOSAE 91.182

- Acacia conleana* auct.non Tate: Whibley & Symon(1992) = **Acacia elachantha** – LEGUMINOSAE 91.182
- Acacia cretacea** Maslin & Whibley – LEGUMINOSAE 91.182
- Acacia cupularis** Domin – LEGUMINOSAE 91.182
- Acacia cyanophylla* Lindl. = **Acacia saligna** – LEGUMINOSAE 91.182
- Acacia cyclophylla* Schldl. = **Acacia acinacea** – LEGUMINOSAE 91.182
- Acacia cyclops* A.Cunn., orth.var. = **Acacia cyclops** – LEGUMINOSAE 91.182
- Acacia cyclops** A.Cunn. ex G.Don – LEGUMINOSAE 91.182
- Acacia cyperophylla** F.Muell. ex Benth. var. **cyperophylla** – LEGUMINOSAE 91.182
- Acacia cyperophylla* F.Muell. ex Benth. = **Acacia cyperophylla** var. **cyperophylla** – LEGUMINOSAE 91.182
- Acacia dealbata** Link ssp. **dealbata** – LEGUMINOSAE 91.182
- Acacia dealbata* Link = **Acacia dealbata** ssp. **dealbata** – LEGUMINOSAE 91.182
- Acacia decora* auct.non Rchb: Benth.(1855) = **Acacia victoriae** ssp. **victoriae** – LEGUMINOSAE 91.182
- Acacia decora* Rchb. var. *spinescens* Benth. = **Acacia victoriae** ssp. **victoriae** – LEGUMINOSAE 91.182
- Acacia decurrens** Willd. – LEGUMINOSAE 91.182
- Acacia decurrens* Willd. f. *normalis* Benth. = **Acacia decurrens** – LEGUMINOSAE 91.182
- Acacia decurrens* Willd. var. *molliis* auct. non Lindl.: J.M.Black(1922) = **Acacia mearnsii** – LEGUMINOSAE 91.182
- Acacia dentifera* Benth. var. *intermedia* S.Moore = **Acacia hemiteles** – LEGUMINOSAE 91.182
- Acacia dentifera* Benth. var. *parvifolia* S.Moore = **Acacia prainii** – LEGUMINOSAE 91.182
- Acacia denudata* Lehm. ex Meisn. = **Acacia pulchella** var. **glaberrima** – LEGUMINOSAE 91.182
- Acacia dictyocarpa* Benth. = **Acacia brachybotrya** – LEGUMINOSAE 91.182
- Acacia dictyophleba** F.Muell. – LEGUMINOSAE 91.182
- Acacia dictyophleba* auct.non F.Muell.: Whibley & Symon(1992) = **Acacia melleodora** – LEGUMINOSAE 91.182
- Acacia dodonaeifolia** (Pers.) Balb. – LEGUMINOSAE 91.182
- Acacia elachantha** M.W.McDonald & Maslin – LEGUMINOSAE 91.182
- Acacia emarginata* H.L.Wendl. = **Acacia stricta** – LEGUMINOSAE 91.182
- Acacia enterocarpa** R.V.Sm. – LEGUMINOSAE 91.182
- Acacia erinacea** Benth. – LEGUMINOSAE 91.182
- Acacia estrophiolata** F.Muell. – LEGUMINOSAE 91.182
- Acacia euthycarpa** (J.M.Black)J.M.Black – LEGUMINOSAE 91.182
- Acacia euthycarpa* (J.M.Black)J.M.Black ssp. *oblancoelatum* Stephen H. Wright = **Acacia euthycarpa** – LEGUMINOSAE 91.182
- Acacia escudans* Lindl. = **Acacia verniciflua** – LEGUMINOSAE 91.182
- Acacia falcinella* Meisn. = **Acacia pycnantha** – LEGUMINOSAE 91.182
- Acacia farinosa** Lindl. – LEGUMINOSAE 91.182
- Acacia farnesiana** (L.)Willd. – LEGUMINOSAE 91.182
- Acacia frumentacea* Tate = **Acacia murrayana** – LEGUMINOSAE 91.182
- Acacia genistifolia** Link – LEGUMINOSAE 91.182
- Acacia genistioides* Tate(1890), orth. var. = **Acacia tetragonophylla** – LEGUMINOSAE 91.182
- Acacia genistioides* A.Cunn. ex Benth. = **Acacia tetragonophylla** – LEGUMINOSAE 91.182
- Acacia georginae** F.M.Bailey – LEGUMINOSAE 91.182
- Acacia gilesiana** F.Muell. – LEGUMINOSAE 91.182
- Acacia gillii** Maiden & Blakely – LEGUMINOSAE 91.182
- Acacia gladiiformis* auct.non A.Cunn. ex Benth.: J.M.Black(1948) = **Acacia beckeri** – LEGUMINOSAE 91.182
- Acacia glandulicarpa** Reader – LEGUMINOSAE 91.182
- Acacia glaucescens* F.Cels = **Acacia anceps** – LEGUMINOSAE 91.182
- Acacia gracilifolia** Maiden & Blakely – LEGUMINOSAE 91.182
- Acacia gracilis* Dehnh. = **Acacia verniciflua** – LEGUMINOSAE 91.182
- Acacia graffiana* F.Muell. = **Acacia hemiteles** – LEGUMINOSAE 91.182
- Acacia grandis* Hort. ex Henfr. = **Acacia pulchella** var. **glaberrima** – LEGUMINOSAE 91.182
- Acacia grasbyi** Maiden – LEGUMINOSAE 91.182
- Acacia graveolens* G.Lodd. = **Acacia verniciflua** – LEGUMINOSAE 91.182
- Acacia** × **grayana** J.H.Willis – LEGUMINOSAE 91.182
- Acacia gunnii** Benth. – LEGUMINOSAE 91.182
- Acacia hakeoides** A.Cunn. ex Benth. – LEGUMINOSAE 91.182
- Acacia halliana** Maslin – LEGUMINOSAE 91.182
- Acacia havilandii* Maiden = **Acacia havilandiorum** – LEGUMINOSAE 91.182
- Acacia havilandiorum** Maiden – LEGUMINOSAE 91.182
- Acacia helmsiana** Maiden – LEGUMINOSAE 91.182
- Acacia hemiteles** Benth. – LEGUMINOSAE 91.182
- Acacia hexaneura** P.J.Lang & R.S.Cowan – LEGUMINOSAE 91.182
- Acacia hispidissima* DC. = **Acacia pulchella** var. **glaberrima** – LEGUMINOSAE 91.182
- Acacia howittii** F.Muell. – LEGUMINOSAE 91.182

- Acacia imbricata* F.Muell. – LEGUMINOSAE 91.182
Acacia iteaphylla F.Muell. ex Benth. – LEGUMINOSAE 91.182
Acacia iteaphylla F.Muell. ex Benth. var. *latifolia* F.Muell. = *Acacia halliana* – LEGUMINOSAE 91.182
Acacia jennerae Maiden – LEGUMINOSAE 91.182
Acacia kempeana F.Muell. – LEGUMINOSAE 91.182
Acacia kempeana auct.non F.Muell.: Whibley(1986), partly = *Acacia stowardii* – LEGUMINOSAE 91.182
Acacia latrobei Meisn. = *Acacia acinacea* – LEGUMINOSAE 91.182
Acacia latzii Maslin – LEGUMINOSAE 91.182
Acacia leiophylla Benth. – LEGUMINOSAE 91.182
Acacia leiophylla auct.non Benth.: Benth.(1842), partly = *Acacia pycnantha* – LEGUMINOSAE 91.182
Acacia lenticellata F.Muell. = *Acacia farnesiana* – LEGUMINOSAE 91.182
Acacia leprosa auct.non Sieber ex DC.: Lindl.(1831) = *Acacia stricta* – LEGUMINOSAE 91.182
Acacia leprosa Sieber ex DC. var. *binervis* F.Muell. = *Acacia verniciflua* – LEGUMINOSAE 91.182
Acacia leptopetala auct.non Benth.: J.M.Black(1948) = *Acacia murrayana* – LEGUMINOSAE 91.182
Acacia leptophylla F.Muell.(1863), non (Cav.)DC.(1813) = *Acacia wilhelmiana* – LEGUMINOSAE 91.182
Acacia ligulata A.Cunn. ex Benth. – LEGUMINOSAE 91.182
Acacia ligulata auct.non A.Cunn. ex Benth.: Whibley(1986), partly = *Acacia cupularis* – LEGUMINOSAE 91.182
Acacia lindleyi Meisn. = *Acacia saligna* – LEGUMINOSAE 91.182
Acacia lineata A.Cunn. ex G.Don – LEGUMINOSAE 91.182
Acacia lineata auct.non A.Cunn. ex G.Don: Benth.(1864) = *Acacia imbricata* – LEGUMINOSAE 91.182
Acacia linophylla W.Fitzg. = *Acacia ramulosa* var. *linophylla* – LEGUMINOSAE 91.182
Acacia loderi Maiden – LEGUMINOSAE 91.182
Acacia longifolia (Andrews)Willd. ssp. *longifolia* – LEGUMINOSAE 91.182
Acacia longifolia (Andrews)Willd. ssp. *sophorae* (Labill.)Court – LEGUMINOSAE 91.182
Acacia longifolia (Andrews)Willd. var. *longifolia* = *Acacia longifolia* ssp. *longifolia* – LEGUMINOSAE 91.182
Acacia longifolia (Andrews)Willd. var. *sophorae* (Labill.)Benth. = *Acacia longifolia* ssp. *sophorae* – LEGUMINOSAE 91.182
Acacia lophantha Willd. = *Paraserianthes lophantha* – LEGUMINOSAE 91.182
Acacia luerseii Domin = *Acacia tenuissima* – LEGUMINOSAE 91.182
Acacia maitlandii F.Muell. – LEGUMINOSAE 91.182
Acacia marginata R.Br. = *Acacia myrtifolia* var. *angustifolia* – LEGUMINOSAE 91.182
Acacia mearnsii De Wild. – LEGUMINOSAE 91.182
Acacia melanoxylon R.Br. – LEGUMINOSAE 91.182
Acacia melleodora Pedley – LEGUMINOSAE 91.182
Acacia menzelii J.M.Black – LEGUMINOSAE 91.182
Acacia merrallii F.Muell. – LEGUMINOSAE 91.182
Acacia microcarpa F.Muell. – LEGUMINOSAE 91.182
Acacia microcarpa auct.non F.Muell.: Whibley(1986), partly = *Acacia halliana* – LEGUMINOSAE 91.182
Acacia microcarpa F.Muell. var. *linearis* auct.non J.M.Black: J.H.Willis(1957), partly = *Acacia calamifolia* – LEGUMINOSAE 91.182
Acacia microcarpa F.Muell. var. *linearis* J.M.Black = *Acacia* × *grayana* – LEGUMINOSAE 91.182
Acacia minyura Randell – LEGUMINOSAE 91.182
Acacia mitchellii Benth. – LEGUMINOSAE 91.182
Acacia mollissima auct. non Willd.: J.M.Black(1948) = *Acacia mearnsii* – LEGUMINOSAE 91.182
Acacia montana Benth. – LEGUMINOSAE 91.182
Acacia montana Benth. var. *psilocarpa* J.H.Willis = *Acacia montana* – LEGUMINOSAE 91.182
Acacia muelleri Benth. = *Acacia anceps* – LEGUMINOSAE 91.182
Acacia murrayana F.Muell. ex Benth. – LEGUMINOSAE 91.182
Acacia mutabilis Maslin ssp. *angustifolia* Maslin – LEGUMINOSAE 91.182
Acacia myrtifolia (Sm.)Willd. var. *angustifolia* Benth. – LEGUMINOSAE 91.182
Acacia myrtifolia (Sm.)Willd. var. *myrtifolia* – LEGUMINOSAE 91.182
Acacia myrtifolia (Sm.)Willd., partly = *Acacia myrtifolia* var. *angustifolia* – LEGUMINOSAE 91.182
Acacia "Nectar Brook" P.A.Gell & S.Bickford(1996) = *Acacia spooneri* – LEGUMINOSAE 91.182
Acacia nematophylla F.Muell. ex Benth. – LEGUMINOSAE 91.182
Acacia nilotica (L.)Delile ssp. *nilotica* – LEGUMINOSAE 91.182
Acacia nilotica (L.)Delile = *Acacia nilotica* ssp. *nilotica* – LEGUMINOSAE 91.182
Acacia notabilis F.Muell. – LEGUMINOSAE 91.182
Acacia notabilis auct.non F.Muell.: Chippendale(1958) = *Acacia pruinocarpa* – LEGUMINOSAE 91.182
Acacia notabilis F.Muell. var. *validinervia* (Maiden & Blakely)J.M.Black = *Acacia validinervia* – LEGUMINOSAE 91.182
Acacia nyssophylla F.Muell. – LEGUMINOSAE 91.182
Acacia nyssophylla auct.non F.Muell.: F.Muell.(1863), partly = *Acacia colletioides* – LEGUMINOSAE 91.182

- Acacia obliqua* A.Cunn. ex Benth. = **Acacia acinacea** – LEGUMINOSAE 91.182
Acacia olgana Maconochie – LEGUMINOSAE 91.182
Acacia oswaldii F.Muell. – LEGUMINOSAE 91.182
Acacia ovoidea Benth. = **Acacia verticillata** ssp. **ovoidea** – LEGUMINOSAE 91.182
Acacia oxycedrus Sieber ex DC. – LEGUMINOSAE 91.182
Acacia pachyacra Maiden & Blakely – LEGUMINOSAE 91.182
Acacia papyrocarpa Benth. – LEGUMINOSAE 91.182
Acacia paradoxa DC. – LEGUMINOSAE 91.182
Acacia paraneura Randell – LEGUMINOSAE 91.182
Acacia patens F.Muell. ex Benth. = **Acacia maitlandii** – LEGUMINOSAE 91.182
Acacia pendula A.Cunn. ex G.Don – LEGUMINOSAE 91.182
Acacia petiolaris Lehm. = **Acacia pycnantha** – LEGUMINOSAE 91.182
Acacia pickardii Tindale – LEGUMINOSAE 91.182
Acacia pinguifolia J.M.Black – LEGUMINOSAE 91.182
Acacia ptyoides F.Muell. = **Acacia tenuissima** – LEGUMINOSAE 91.182
Acacia podalyriaefolia A.Cunn. ex G.Don = **Acacia podalyriifolia** – LEGUMINOSAE 91.182
Acacia podalyriifolia A.Cunn. ex G.Don – LEGUMINOSAE 91.182
Acacia praemorsa P.J.Lang & Maslin – LEGUMINOSAE 91.182
Acacia prainii Maiden – LEGUMINOSAE 91.182
Acacia prainii Maiden var. *linearis* Maiden = **Acacia prainii** – LEGUMINOSAE 91.182
Acacia pravifolia F.Muell. – LEGUMINOSAE 91.182
Acacia prolifera J.M.Black = **Acacia prainii** – LEGUMINOSAE 91.182
Acacia pruinocarpa Tindale – LEGUMINOSAE 91.182
Acacia pterigoidea Seem. = **Acacia anceps** – LEGUMINOSAE 91.182
Acacia pulchella R.Br. var. **glaberrima** Meisn. – LEGUMINOSAE 91.182
Acacia pulchella R.Br., partly = **Acacia pulchella** var. **glaberrima** – LEGUMINOSAE 91.182
Acacia pulverulenta A.Cunn. ex Benth. = **Acacia calamifolia** – LEGUMINOSAE 91.182
Acacia pycnantha Benth. – LEGUMINOSAE 91.182
Acacia pycnantha Benth. var. *angustifolia* Benth. = **Acacia gillii** – LEGUMINOSAE 91.182
Acacia quornensis J.M.Black – LEGUMINOSAE 91.182
Acacia ramulosa W.Fitzg. var. **linophylla** (W.Fitzg.) Pedley – LEGUMINOSAE 91.182
Acacia ramulosa W.Fitzg. var. **ramulosa** – LEGUMINOSAE 91.182
Acacia ramulosa W.Fitzg., partly = **Acacia ramulosa** var. **ramulosa** – LEGUMINOSAE 91.182
Acacia randelliana auct.non W.Fitzg.: J.M.Black(1948) = **Acacia burkittii** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. var. **retinodes** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. var. **uncifolia** J.M.Black – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. = **Acacia sp. Swamp (N.M.Smith 3022)** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl., partly = **Acacia retinodes** var. **uncifolia** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. var. *angustifolia* (Benth.) J.M.Black = **Acacia gillii** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. var. *gillii* Maiden = **Acacia gillii** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. var. *oraria* J.M.Black ex Eardley = **Acacia leiophylla** – LEGUMINOSAE 91.182
Acacia retinodes Schltdl. var. *retinodes* (swamp variant), partly = **Acacia sp. Swamp (N.M.Smith 3022)** – LEGUMINOSAE 91.182
Acacia rhetinocarpa J.M.Black – LEGUMINOSAE 91.182
Acacia rhetinodes Schltdl. in J.M.Black(1924), partly = **Acacia retinodes** var. **retinodes** – LEGUMINOSAE 91.182
Acacia rhetinodes Schltdl. in J.M.Black(1924), partly = **Acacia retinodes** var. **uncifolia** – LEGUMINOSAE 91.182
Acacia rhetinodes Schltdl. in J.M.Black(1924), partly = **Acacia sp. Swamp (N.M.Smith 3022)** – LEGUMINOSAE 91.182
Acacia rhigiophylla F.Muell. ex Benth. – LEGUMINOSAE 91.182
Acacia rhodophloia Maslin – LEGUMINOSAE 91.182
Acacia rigens A.Cunn. ex G.Don – LEGUMINOSAE 91.182
Acacia rivalis J.M.Black – LEGUMINOSAE 91.182
Acacia rotundifolia Hook. = **Acacia acinacea** – LEGUMINOSAE 91.182
Acacia rubida auct.non A.Cunn.: Court(1973), partly = **Acacia leiophylla** – LEGUMINOSAE 91.182
Acacia rupicola F.Muell. ex Benth. – LEGUMINOSAE 91.182
Acacia salicina Lindl. – LEGUMINOSAE 91.182
Acacia salicina auct.non Lindl.: Benth.(1864) = **Acacia ligulata** – LEGUMINOSAE 91.182
Acacia salicina Lindl. var. *minor* F.Muell. = **Acacia cupularis** – LEGUMINOSAE 91.182
Acacia salicina Lindl. var. *varians* (Benth.) Benth. = **Acacia salicina** – LEGUMINOSAE 91.182
Acacia salicina Lindl. var. *wayi* (as *wayae*) Maiden = **Acacia cupularis** – LEGUMINOSAE 91.182
Acacia saligna (Labill.) H.L.Wendl. – LEGUMINOSAE 91.182
Acacia saligna (Labill.) H.L.Wendl., partly = **Acacia cupularis** – LEGUMINOSAE 91.182

- Acacia sclerophylla** Lindl. var. **sclerophylla** – LEGUMINOSAE 91.182
Acacia sclerophylla Lindl. = **Acacia sclerophylla** var. **sclerophylla** – LEGUMINOSAE 91.182
Acacia sclerophylla Lindl. var. *lissophylla* J.M.Black = **Acacia ancistrophylla** var. **lissophylla** – LEGUMINOSAE 91.182
Acacia sentis F.Muell. ex Benth. = **Acacia victoriae** ssp. **victoriae** – LEGUMINOSAE 91.182
Acacia sericophylla F.Muell. = **Acacia coriacea** ssp. **sericophylla** – LEGUMINOSAE 91.182
Acacia sessiliceps F.Muell. = **Acacia oswaldii** – LEGUMINOSAE 91.182
Acacia sibirica S.Moore = **Acacia kempeana** – LEGUMINOSAE 91.182
Acacia signata auct.non F.Muell.: J.M.Black(1948) = **Acacia olgana** – LEGUMINOSAE 91.182
Acacia simmonsiana O'Leary & Maslin – LEGUMINOSAE 91.182
Acacia sophorae (Labill.)R.Br. = **Acacia longifolia** ssp. **sophorae** – LEGUMINOSAE 91.182
Acacia sowdenii Maiden = **Acacia papyrocarpa** – LEGUMINOSAE 91.182
Acacia sp. **Swamp** (N.M.Smith 3022) O'Leary – LEGUMINOSAE 91.182
Acacia sp. **Winged** (C.R.Alcock 4936) Maslin – LEGUMINOSAE 91.182
Acacia spilleriana J.E.Br. – LEGUMINOSAE 91.182
Acacia spinescens Benth. – LEGUMINOSAE 91.182
Acacia spooneri O'Leary – LEGUMINOSAE 91.182
Acacia stenophylla A.Cunn. ex Benth. – LEGUMINOSAE 91.182
Acacia stenophylla A.Cunn. ex Benth. var. *linearis* Maiden = **Acacia stenophylla** – LEGUMINOSAE 91.182
Acacia stowardii Maiden – LEGUMINOSAE 91.182
Acacia stricta (Andrews)Willd. – LEGUMINOSAE 91.182
Acacia stronglyphylla F.Muell. – LEGUMINOSAE 91.182
Acacia suaveolens (Sm.)Willd. – LEGUMINOSAE 91.182
Acacia subcaerulea Lindl. var. *subsessilis* E.Pritz. = **Acacia hemiteles** – LEGUMINOSAE 91.182
Acacia sublanata auct.non Benth.: J.M.Black(1924) = **Acacia pravifolia** – LEGUMINOSAE 91.182
Acacia symonii Whibley – LEGUMINOSAE 91.182
Acacia tarculensis J.M.Black – LEGUMINOSAE 91.182
Acacia tenuior Maiden – LEGUMINOSAE 91.182
Acacia tenuissima F.Muell. – LEGUMINOSAE 91.182
Acacia tetragonophylla F.Muell. – LEGUMINOSAE 91.182
Acacia toondulya O'Leary – LEGUMINOSAE 91.182
Acacia trineura F.Muell. – LEGUMINOSAE 91.182
Acacia triquetra Benth. – LEGUMINOSAE 91.182
Acacia ulicina Meisn. var. *oxyclada* F.Muell. ex Tate = **Acacia basedowii** – LEGUMINOSAE 91.182
Acacia validinervia Maiden & Blakely – LEGUMINOSAE 91.182
Acacia varians Benth. = **Acacia salicina** – LEGUMINOSAE 91.182
Acacia verniciflua A.Cunn. – LEGUMINOSAE 91.182
Acacia verniciflua A.Cunn. var. *latifolia* Benth. = **Acacia verniciflua** – LEGUMINOSAE 91.182
Acacia verniciflua A.Cunn. var. *pendula* Seem. = **Acacia verniciflua** – LEGUMINOSAE 91.182
Acacia verticillata (L'Her.)Willd. ssp. **ovoidea** (Benth.)Court – LEGUMINOSAE 91.182
Acacia verticillata (L'Her.)Willd. = **Acacia verticillata** ssp. **ovoidea** – LEGUMINOSAE 91.182
Acacia verticillata (L'Her.)Willd. var. **ovoidea** (Benth.)Benth. = **Acacia verticillata** ssp. **ovoidea** – LEGUMINOSAE 91.182
Acacia victoriae Benth. ssp. **arida** Pedley – LEGUMINOSAE 91.182
Acacia victoriae Benth. ssp. **victoriae** – LEGUMINOSAE 91.182
Acacia victoriae Benth., partly = **Acacia victoriae** ssp. **arida** – LEGUMINOSAE 91.182
Acacia virgata G.Lodd. = **Acacia verniciflua** – LEGUMINOSAE 91.182
Acacia viseiflua F.Muell. = **Acacia dodonaeifolia** – LEGUMINOSAE 91.182
Acacia viscosa Schrad. ex H.L.Wendl. = **Acacia dodonaeifolia** – LEGUMINOSAE 91.182
Acacia vomeriformis A.Cunn. = **Acacia gunnii** – LEGUMINOSAE 91.182
Acacia wattsiana F.Muell. ex Benth. – LEGUMINOSAE 91.182
Acacia wattsiana (Nectar Brook variant) Maslin = **Acacia spooneri** – LEGUMINOSAE 91.182
Acacia wattsiana F.Muell. ex Benth.: O'Leary (1993) = **Acacia spooneri** – LEGUMINOSAE 91.182
Acacia whanii auct.non F.Muell. ex Benth.: Whibley & Symon(1992) = **Acacia farinosa** – LEGUMINOSAE 91.182
Acacia whibleyana R.S.Cowan & Maslin – LEGUMINOSAE 91.182
Acacia wilhelmiana F.Muell. – LEGUMINOSAE 91.182
Acacia xylocarpa A.Cunn. ex Benth. var. *tenuissima* (F.Muell.)Benth. = **Acacia tenuissima** – LEGUMINOSAE 91.182
Acaena agnipila Gand. = **Acaena ovina** – ROSACEAE 91.177
Acaena agnipila Gand. var. *aequispina* Orchard = **Acaena ovina** – ROSACEAE 91.177
Acaena agnipila Gand. var. *protentia* Orchard = **Acaena ovina** – ROSACEAE 91.177
Acaena agnipila Gand. var. *tenuispica* (Bitter)Orchard = **Acaena ovina** – ROSACEAE 91.177
Acaena anserinifolia auct.non Druce: H.Eichler(1965) = **Acaena novae-zelandiae** – ROSACEAE 91.177
Acaena × **anserovina** Orchard – ROSACEAE 91.177

Acaena echinata Nees – ROSACEAE 91.177*Acaena echinata* Nees var. *retrorsumpilosa* (Bitter) Orchard = **Acaena echinata** – ROSACEAE 91.177*Acaena echinata* Nees var. *robusta* Orchard = **Acaena echinata** – ROSACEAE 91.177*Acaena echinata* Nees var. *subglabraticalyx* (Bitter) Orchard = **Acaena echinata** – ROSACEAE 91.177*Acaena echinata* Nees var. *tylacantha* Orchard = **Acaena echinata** – ROSACEAE 91.177**Acaena novae-zelandiae** Kirk – ROSACEAE 91.177**Acaena ovina** A.Cunn. – ROSACEAE 91.177*Acaena ovina* A.Cunn. ssp. *capitulata* Bitter = **Acaena echinata** – ROSACEAE 91.177*Acaena ovina* A.Cunn. ssp. *maxima* Bitter = **Acaena echinata** – ROSACEAE 91.177*Acaena ovina* A.Cunn. ssp. *monochaena* Bitter = **Acaena ovina** – ROSACEAE 91.177*Acaena ovina* A.Cunn. var. *retrorsumpilosa* Bitter = **Acaena echinata** – ROSACEAE 91.177*Acaena ovina* A.Cunn. var. *subglabraticalyx* Bitter = **Acaena echinata** – ROSACEAE 91.177*Acaena ovina* A.Cunn. var. *tennispecta* Bitter = **Acaena ovina** – ROSACEAE 91.177*Acaena ovina* A.Cunn. var. *velutina* Orchard = **Acaena ovina** – ROSACEAE 91.177*Acaena ovina* auct.non A.Cunn.: J.M.Black(1948), partly = **Acaena** × **anserovina** – ROSACEAE 91.177*Acaena ovina* auct.non A.Cunn.: J.M.Black(1948), partly = **Acaena echinata** – ROSACEAE 91.177*Acaena sanguisorbae* (L. f.) Vahl = **Acaena novae-zelandiae** – ROSACEAE 91.177**ACANTHACEAE** – 91.405**Acanthocladium dockeri** F.Muell. – COMPOSITAE 91.435*Acanthocladium dockerii* (original spelling) F.Muell. = **Acanthocladium dockeri** – COMPOSITAE 91.435**Acanthus mollis** L. – ACANTHACEAE 91.405**Acer negundo** L. – ACERACEAE 91.234**Acer pseudoplatanus** L. – ACERACEAE 91.234**ACERACEAE** – 91.234**Acetosa sagittata** (Thunb.) L.A.S.Johnson & B.G.Briggs – POLYGONACEAE 91.032**Acetosa vesicaria** (L.) A.Love – POLYGONACEAE 91.032*Acetosella angiocarpa* (Murb.) A.Love = **Acetosella vulgaris** – POLYGONACEAE 91.032**Acetosella vulgaris** Fourr. – POLYGONACEAE 91.032**Achillea millefolium** L. – COMPOSITAE 91.435**Achillea tomentosa** L. – COMPOSITAE 91.435*Achnatherum miliaceum* (L.) P.Beauv. = **Piptatherum miliaceum** – GRAMINEAE 91.495**Achnophora tatei** F.Muell. – COMPOSITAE 91.435*Achyranthes repens* L. = **Alternanthera pungens** – AMARANTHACEAE 91.049**Acianthus caudatus** R.Br. – ORCHIDACEAE 91.514*Acianthus caudatus* R.Br. var. *caudatus* = **Acianthus caudatus** – ORCHIDACEAE 91.514*Acianthus caudatus* R.Br. var. *pallidus*, partly = **Acianthus caudatus** – ORCHIDACEAE 91.514*Acianthus exsertus* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Acianthus pusillus** – ORCHIDACEAE 91.514**Acianthus pusillus** D.L.Jones – ORCHIDACEAE 91.514*Acianthus reniformis* auct.non (R.Br.) Schltr.: Kores(1995), partly = **Cyrtostylis robusta** – ORCHIDACEAE 91.514*Acianthus reniformis* (R.Br.) Schltr. var. *reniformis* = **Cyrtostylis reniformis** – ORCHIDACEAE 91.514*Acidanthera platypetala* auct. non Baker: J.M.Black(1943) = **Gladiolus tristis** – IRIDACEAE 91.473*Acroclinium roseum* Hook. = **Rhodanthe chlorocephala** ssp. *rosea* – COMPOSITAE 91.435**Acroptilon repens** (L.) DC. – COMPOSITAE 91.435*Acrostichum barbarum* L. = **Todea barbara** – OSMUNDACEAE 74.006**Acrotriche affinis** DC. – EPACRIDACEAE 91.346**Acrotriche cordata** (Labill.) R.Br. – EPACRIDACEAE 91.346**Acrotriche depressa** R.Br. – EPACRIDACEAE 91.346**Acrotriche fasciculiflora** (Regel) Benth. – EPACRIDACEAE 91.346**Acrotriche halmaturina** Paterson – EPACRIDACEAE 91.346*Acrotriche ovalifolia* R.Br. = **Acrotriche cordata** – EPACRIDACEAE 91.346**Acrotriche patula** R.Br. – EPACRIDACEAE 91.346*Acrotriche patula* auct.non R.Br.: Hook. f.(1857) = **Acrotriche affinis** – EPACRIDACEAE 91.346**Acrotriche serrulata** (Labill.) R.Br. – EPACRIDACEAE 91.346**Actinobole uliginosum** (A.Gray) H.Eichler – COMPOSITAE 91.435*Actinocarpus minor* R.Br. = **Damasonium minus** – ALISMACEAE 91.436**Actites megalocarpa** (Hook. f.) Lander – COMPOSITAE 91.435*Adenanthos barbata* F.Muell. ex Benth., orth.var. = **Adenanthos macropodianus** – PROTEACEAE 91.019*Adenanthos macropodiana* E.C.Nelson, orth. var. = **Adenanthos macropodianus** – PROTEACEAE 91.019**Adenanthos macropodianus** E.C.Nelson – PROTEACEAE 91.019*Adenanthos sericea* auct.non Labill.: Tate(1890), orth.var. = **Adenanthos macropodianus** – PROTEACEAE 91.019*Adenanthos sericea* Labill. ? var. *brevifolia* Benth., orth.var. = **Adenanthos macropodianus** – PROTEACEAE 91.019*Adenanthos sericea* Labill. var. *brevifolia* Benth., orth. var. = **Adenanthos macropodianus** – PROTEACEAE 91.019

Adenanthos terminalis R.Br. – PROTEACEAE 91.019

Adenanthos terminalis R.Br. β *plumosa* Meisn., orth.var. = **Adenanthos terminalis** – PROTEACEAE 91.019

Adenanthos terminalis R.Br. var. *plumosa* Meisn., orth.var. = **Adenanthos terminalis** – PROTEACEAE 91.019

ADIANTACEAE – 74.018

Adiantum aethiopicum L. – ADIANTACEAE 74.018

Adiantum capillus-veneris L. – ADIANTACEAE 74.018

Adonis autumnalis auct.non L.: J.M.Black(1948) = **Adonis microcarpa** – RANUNCULACEAE 91.080

Adonis microcarpa DC. – RANUNCULACEAE 91.080

Adriana hookeri (F.Muell.)Mull.Arg. = **Adriana tomentosa** var. **hookeri** – EUPHORBIACEAE 91.204

Adriana klotzschii (F.Muell.)Mull.Arg. = **Adriana quadripartita** – EUPHORBIACEAE 91.204

Adriana quadripartita (Labill.)Mull.Arg. – EUPHORBIACEAE 91.204

Adriana tomentosa Gaudich. var. **hookeri** (F.Muell.)C.L.Gross & M.A.Whalen – EUPHORBIACEAE 91.204

Aegilops incurva L. = **Parapholis incurva** – GRAMINEAE 91.495

Aeonium arboreum (L.)Webb & Berthel. – CRASSULACEAE 91.149

Aeonium castello-paivae Bolle – CRASSULACEAE 91.149

Aeonium castello-paivae auct.non Bolle: Toelken (1986) = **Aeonium haworthii** – CRASSULACEAE 91.149

Aeonium haworthii Webb & Berthelot – CRASSULACEAE 91.149

Aerva javanica (Burm. f.)Juss. ex Schult. – AMARANTHACEAE 91.049

Aeschynomene cannabina Retz. = **Sesbania cannabina** var. **cannabina** – LEGUMINOSAE 91.182

Aeschynomene indica L. – LEGUMINOSAE 91.182

Aeschynomene sesban L. = **Sesbania sesban** – LEGUMINOSAE 91.182

Aesculus hippocastanum L. – HIPPOCASTANACEAE 91.238

Agapanthus orientalis F.M.Leight. = **Agapanthus praecox** ssp. **orientalis** – LILIACEAE 91.451

Agapanthus praecox Willd. ssp. **orientalis** (F.M.Leight.) F.M.Leight. – LILIACEAE 91.451

Agathosma crenulata (L.)Pillans – RUTACEAE 91.212

AGAVACEAE – 91.463

Agave americana L. – AGAVACEAE 91.463

Agave americana L. var. **americana** – AGAVACEAE 91.463

Agave americana L. var. *picta* (Salm-Dyck)A.Terrac. = **Agave americana** – AGAVACEAE 91.463

Agave picta Salm-Dyck = **Agave americana** – AGAVACEAE 91.463

Ageratina adenophora (Spreng.)R.M.King & H.Rob. – COMPOSITAE 91.435

× **Agropogon littoralis** (Sm.)C.E.Hubb. – GRAMINEAE 91.495

Agropyron elongatum (Host)P.Beauv. = **Thinopyrum elongatum** – GRAMINEAE 91.495

Agropyron junceiforme (A.Love & D.Love)A.Love & D.Love = **Thinopyrum junceiforme** – GRAMINEAE 91.495

Agropyron junceum (L.)P.Beauv. = **Thinopyrum junceum** – GRAMINEAE 91.495

Agropyron repens (L.)P.Beauv. = **Elytrigia repens** – GRAMINEAE 91.495

Agropyron scabrum (R.Br.)P.Beauv. = **Elymus scaber** var. **scaber** – GRAMINEAE 91.495

Agrostemma coronaria L. = **Lychnis coronaria** – CARYOPHYLLACEAE 91.044

Agrostemma githago L. – CARYOPHYLLACEAE 91.044

Agrostis aemula R.Br. = **Lachnagrostis aemula** – GRAMINEAE 91.495

Agrostis aemula R.Br. var. *setifolia* (Hook. f.)Vickery = **Lachnagrostis punicea** var. **filifolia** – GRAMINEAE 91.495

Agrostis aequata Nees = **Lachnagrostis scabra** – GRAMINEAE 91.495

Agrostis africana Poir. = **Sporobolus africanus** – GRAMINEAE 91.495

Agrostis alba auct.non L.: J.M.Black(1943) = **Agrostis gigantea** – GRAMINEAE 91.495

Agrostis avenacea J. F.Gmel. = **Lachnagrostis filiformis** – GRAMINEAE 91.495

Agrostis avenacea J. F.Gmelin var. *perennis* Vickery = **Lachnagrostis filiformis** – GRAMINEAE 91.495

Agrostis billardieri R.Br. = **Lachnagrostis billardieri** ssp. **billardieri** – GRAMINEAE 91.495

Agrostis billardieri R.Br. var. *filifolia* Vickery = **Lachnagrostis punicea** var. **filifolia** – GRAMINEAE 91.495

Agrostis billardieri R.Br. var. *robusta* Vickery = **Lachnagrostis robusta** – GRAMINEAE 91.495

Agrostis billardieri R.Br. var. *setifolia* Hook. f. = **Lachnagrostis punicea** var. **filifolia** – GRAMINEAE 91.495

Agrostis capensis Willd. = **Sporobolus africanus** – GRAMINEAE 91.495

Agrostis capillaris L. – GRAMINEAE 91.495

Agrostis capillaris L. var. *aristata* (Pam.)Druce = **Agrostis capillaris** – GRAMINEAE 91.495

Agrostis capillaris L. var. *capillaris* = **Agrostis capillaris** – GRAMINEAE 91.495

Agrostis filiformis (G.Forst.)Spreng. = **Lachnagrostis filiformis** – GRAMINEAE 91.495

Agrostis forsteri A.Rich. ex Roem. & Schult. = **Lachnagrostis filiformis** – GRAMINEAE 91.495

Agrostis gigantea Roth – GRAMINEAE 91.495

Agrostis labillardieri Roem. & Schult. = **Lachnagrostis billardieri** ssp. **billardieri** – GRAMINEAE 91.495

Agrostis limitanea J.M.Black = **Lachnagrostis limitanea** – GRAMINEAE 91.495

Agrostis matrella auct. non (L.)Merr.; Jessop(1986) = **Zoysia macrantha** ssp. **walshii** – GRAMINEAE 91.495

Agrostis miliacea L. = **Piptatherum miliaceum** – GRAMINEAE 91.495

Agrostis ovata G.Forst. = **Echinopogon ovatus** – GRAMINEAE 91.495

- Agrostis procera* Retz. = **Eriochloa procera** – GRAMINEAE 91.495
Agrostis punicea A.J.Br. & N.G.Walsh var. *punicea* = **Lachnagrostis punicea** var. **punicea** – GRAMINEAE 91.495
Agrostis quadrifida Labill. = **Pentapogon quadrifidus** var. **quadrifidus** – GRAMINEAE 91.495
Agrostis quadriseta (Labill.)R.Br. = **Deyeuxia quadriseta** – GRAMINEAE 91.495
Agrostis rara R.Br. = **Dichelachne rara** – GRAMINEAE 91.495
Agrostis robusta (Vickery)A.J.Brown & N.G.Walsh = **Lachnagrostis robusta** – GRAMINEAE 91.495
Agrostis rudis Roem. & Schult. = **Lachnagrostis scabra** – GRAMINEAE 91.495
Agrostis scabra R.Br. non Willd. = **Lachnagrostis scabra** – GRAMINEAE 91.495
Agrostis sciurea R.Br. = **Dichelachne micrantha** – GRAMINEAE 91.495
Agrostis semiverticillata (Forssk.)C.Chr. = **Polypogon viridis** – GRAMINEAE 91.495
Agrostis solandri auct.non F.Muell.: Tate(1890) = **Lachnagrostis billardieri** ssp. **billardieri** – GRAMINEAE 91.495
Agrostis solandri F.Muell. = **Lachnagrostis filiformis** – GRAMINEAE 91.495
Agrostis spicata Thunb. = **Sporobolus africanus** – GRAMINEAE 91.495
Agrostis stolonifera L. – GRAMINEAE 91.495
Agrostis tenuis Sibth. = **Agrostis capillaris** – GRAMINEAE 91.495
Agrostis venusta Trin. – GRAMINEAE 91.495
Agrostis verticillata Vill. = **Polypogon viridis** – GRAMINEAE 91.495
Agrostis virginica L. = **Sporobolus virginicus** – GRAMINEAE 91.495
Agrostis viridis Gouan = **Polypogon viridis** – GRAMINEAE 91.495
Agrostis vulgaris With. = **Agrostis capillaris** – GRAMINEAE 91.495
Agrostis vulgaris With. var. *aristata* Pam. = **Agrostis capillaris** – GRAMINEAE 91.495
Ailanthus altissima (Mill.)Swingle – SIMAROUACEAE 91.216
Aira caryophyllea L. – GRAMINEAE 91.495
Aira cespitosa L. = **Deschampsia cespitosa** – GRAMINEAE 91.495
Aira cupaniana Guss. – GRAMINEAE 91.495
Aira elegans Willd. ex Gaudin = **Aira elegantissima** – GRAMINEAE 91.495
Aira elegantissima Schur – GRAMINEAE 91.495
Aira elegantissima Schur ssp. *elegantissima* = **Aira elegantissima** – GRAMINEAE 91.495
Aira minuta L. = **Periballia minuta** – GRAMINEAE 91.495
Aira praecox L. – GRAMINEAE 91.495
Aira villosa L. f. = **Ehrharta villosa** var. **villosa** – GRAMINEAE 91.495
AIZOACEAE – 91.040
Aizoon kochii R.Wagner = **Gunniopsis kochii** – AIZOACEAE 91.040
Aizoon pubescens Eckl. & Zeyh. = **Galenia pubescens** var. **pubescens** – AIZOACEAE 91.040
Aizoon quadrifidum (F.Muell.) F.Muell. = **Gunniopsis quadrifida** – AIZOACEAE 91.040
Aizoon secundum L. f. = **Galenia secunda** – AIZOACEAE 91.040
Aizoon zygophylloides auct.non F.Muell.: J.M.Black(1948), partly = **Gunniopsis papillata** – AIZOACEAE 91.040
Aizoon zygophylloides F.Muell. = **Gunniopsis zygophylloides** – AIZOACEAE 91.040
Ajuga australis R.Br. f. A (A.G.Spooner 9058) Toelken – LABIATAE 91.392
Ajuga australis R.Br. f. B (R.L.Taplin 972) Toelken – LABIATAE 91.392
Ajuga australis R.Br. f. A Toelken(1986) = **Ajuga australis** f. A (A.G.Spooner 9058) – LABIATAE 91.392
Ajuga australis R.Br. f. B Toelken(1986) = **Ajuga australis** f. B (R.L.Taplin 972) – LABIATAE 91.392
Ajuga iva (L.)Schreb. – LABIATAE 91.392
Ajuga pseudo-iva Robill. & Castagne ex DC. = **Ajuga iva** – LABIATAE 91.392
Albizia distachya (Vent.)J.Macbr. = **Paraserianthes lophantha** – LEGUMINOSAE 91.182
Albizia lophantha (Willd.)Benth. = **Paraserianthes lophantha** – LEGUMINOSAE 91.182
Albizia lophantha (Willd.)Benth. = **Paraserianthes lophantha** – LEGUMINOSAE 91.182
Alcea rosea L. – MALVACEAE 91.269
Alchemilla arvensis auct.non (L.)Scop.: J.M.Black(1948) = **Aphanes australiana** – ROSACEAE 91.177
Alchemilla arvensis (L.)Scop. = **Aphanes arvensis** – ROSACEAE 91.177
Alchemilla australiana Rothm. = **Aphanes australiana** – ROSACEAE 91.177
Alectryon oleifolius (Des f.)S.T.Reynolds ssp. **canescens** S.T.Reynolds – SAPINDACEAE 91.236
Alepyrum polygynum R.Br. = **Centrolepis polygyna** – CENTROLEPIDACEAE 91.491
Alhagi camelorum Fisch. = **Alhagi maurorum** – LEGUMINOSAE 91.182
Alhagi maurorum Medik. – LEGUMINOSAE 91.182
Alhagi pseudalhagi (M.Bieb.)Desv. = **Alhagi maurorum** – LEGUMINOSAE 91.182
Alisma lanceolatum With. – ALISMATACEAE 91.436
Alisma plantago L. (J.M.Black 1922) = **Alisma lanceolatum** – ALISMATACEAE 91.436
Alisma plantago-aquatica auct.non L.: J.M.Black(1943) = **Alisma lanceolatum** – ALISMATACEAE 91.436
ALISMATACEAE – 91.436
Allenia blackiana Ewart & B.Rees var. *microphylla* Ewart, Jean White & B.Rees = **Micrantheum demissum** – EUPHORBIACEAE 91.204

- Allenia blackiana* Ewart, Jean White & B.Rees = **Micrantheum demissum** – EUPHORBIACEAE 91.204
- Allittia cardiocarpa** (F.Muell. ex Benth.)P.S.Short – COMPOSITAE 91.435
- Allittia uliginosa** (G.L.R.Davis)P.S.Short – COMPOSITAE 91.435
- Allium ampeloprasum** L. – LILIACEAE 91.451
- Allium neapolitanum** Cirillo – LILIACEAE 91.451
- Allium paniculatum** L. ssp. **paniculatum** – LILIACEAE 91.451
- Allium roseum** L. – LILIACEAE 91.451
- Allium roseum* L. ssp. *bulbiferum* (Des f. ex DC.)E. F.Warb. = **Allium roseum** – LILIACEAE 91.451
- Allium roseum* L. var. *bulbiferum* Des f. ex DC. = **Allium roseum** – LILIACEAE 91.451
- Allium rotundum* L. = **Allium scorodoprasum** ssp. **rotundum** – LILIACEAE 91.451
- Allium scorodoprasum** L. ssp. **rotundum** (L.)Stearn – LILIACEAE 91.451
- Allium scorodoprasum** L. ssp. **scorodoprasum** L. – LILIACEAE 91.451
- Allium triquetrum** L. – LILIACEAE 91.451
- Allium vineale** L. – LILIACEAE 91.451
- Allocarya plurisepalea* (F.Muell.)Brand = **Plagiobothrys plurisepaleus** – BORAGINACEAE 91.381
- Allocasuarina decaisneana** (F.Muell.)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina helmsii** (Ewart & M.Gordon)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina luehmannii** (R.T.Baker)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina mackliniana** L.A.S.Johnson ssp. **mackliniana** – CASUARINACEAE 91.001
- Allocasuarina mackliniana** L.A.S.Johnson ssp. **xerophila** L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina muelleriana** (Miq.)L.A.S.Johnson ssp. **alticola** L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina muelleriana** (Miq.)L.A.S.Johnson ssp. **muelleriana** – CASUARINACEAE 91.001
- Allocasuarina muelleriana** (Miq.)L.A.S.Johnson ssp. **notocolpica** L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina paludosa** (Sieber ex Spreng.)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina paradoxa* auct.non (Macklin)L.A.S.Johnson: L.A.S.Johnson & K.L.Wilson(1986), partly =
- Allocasuarina mackliniana** ssp. **mackliniana** – CASUARINACEAE 91.001
- Allocasuarina paradoxa* auct.non (Macklin)L.A.S.Johnson: L.A.S.Johnson & K.L.Wilson(1986), partly =
- Allocasuarina mackliniana** ssp. **xerophila** – CASUARINACEAE 91.001
- Allocasuarina pusilla** (Macklin)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina robusta** (Macklin)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina striata** (Macklin)L.A.S.Johnson – CASUARINACEAE 91.001
- Allocasuarina verticillata** (Lam.)L.A.S.Johnson – CASUARINACEAE 91.001
- Aloe arborescens** Mill. – LILIACEAE 91.451
- Aloe latifolia* Haw. = **Aloe saponaria** – LILIACEAE 91.451
- Aloe perfoliata* L. var. *saponaria* Aiton = **Aloe saponaria** – LILIACEAE 91.451
- Aloe saponaria** (Aiton)Haw. – LILIACEAE 91.451
- Alopecurus aequalis** Sobol. – GRAMINEAE 91.495
- Alopecurus agrestis* L. = **Alopecurus myosuroides** – GRAMINEAE 91.495
- Alopecurus australis* Nees = **Alopecurus geniculatus** – GRAMINEAE 91.495
- Alopecurus geniculatus** L. – GRAMINEAE 91.495
- Alopecurus monspeliensis* L. = **Polypogon monspeliensis** – GRAMINEAE 91.495
- Alopecurus myosuroides** Huds. – GRAMINEAE 91.495
- Alopecurus pratensis** L. – GRAMINEAE 91.495
- Aloysia triphylla** (L'Her.)Britton – VERBENACEAE 91.385
- Alsine bocconii* Scheele = **Spergularia bocconii** – CARYOPHYLLACEAE 91.044
- Alsine media* L. = **Stellaria media** – CARYOPHYLLACEAE 91.044
- Alsine pallida* Dumort. = **Stellaria pallida** – CARYOPHYLLACEAE 91.044
- Alsophila cooperi* Hook. ex F.Muell. = **Cyathea cooperi** – CYATHEACEAE 74.012
- Alstroemeria aurantiaca** D.Don – LILIACEAE 91.451
- Alternanthera angustifolia** R.Br. – AMARANTHACEAE 91.049
- Alternanthera baueri* Moq. = **Gomphrena lanata** – AMARANTHACEAE 91.049
- Alternanthera decipiens* Benth. = **Ptilotus decipiens** – AMARANTHACEAE 91.049
- Alternanthera denticulata** R.Br. – AMARANTHACEAE 91.049
- Alternanthera nana** R.Br. – AMARANTHACEAE 91.049
- Alternanthera nodiflora** R.Br. – AMARANTHACEAE 91.049
- Alternanthera pungens** Kunth – AMARANTHACEAE 91.049
- Alternanthera repens* (L.)Link = **Alternanthera pungens** – AMARANTHACEAE 91.049
- Alternanthera triandra* auct.non Lam.: F.Muell. & Tate(1896) = **Alternanthera nodiflora** – AMARANTHACEAE 91.049
- Althaea assurgentifolia* (Kellogg)Kuntze, orth. var. = **Malva assurgentiflora** – MALVACEAE 91.269
- Althaea australis** W.R.Barker – MALVACEAE 91.269
- Althaea cretica* (L.)Kuntze = **Malva linnaei** – MALVACEAE 91.269

- Althaea rosea* (L.) Cav. = **Alcea rosea** – MALVACEAE 91.269
Althemia australis (J.Drumm. ex Harvey) Asch. = **Lepilaena australis** – ZANNICHELLIACEAE 91.448
Althemia cylindrocarpa (Korn.) Asch. = **Lepilaena cylindrocarpa** – ZANNICHELLIACEAE 91.448
Althemia preissii (Lehm.) Asch. & Graebn. = **Lepilaena preissii** – ZANNICHELLIACEAE 91.448
Aluta maisonneuvei (F.Muell.) Rye & Trudgen ssp. **auriculata** (F.Muell.) Rye & Trudgen – MYRTACEAE 91.306
Aluta maisonneuvei (F.Muell.) Rye & Trudgen ssp. **maisonneuvei** – MYRTACEAE 91.306
Alyogyne hakeaefolia (Giord.) Ale f. = **Alyogyne hakeifolia** – MALVACEAE 91.269
Alyogyne hakeifolia (Giord.) Ale f. – MALVACEAE 91.269
Alyogyne huegelii (Endl.) Fryxell – MALVACEAE 91.269
Alyogyne lilacina (Lindl.) Newton = **Alyogyne hakeifolia** – MALVACEAE 91.269
Alyogyne pinoniana (Gaudich.) Fryxell var. **microandra** Fryxell – MALVACEAE 91.269
Alyogyne pinoniana (Gaudich.) Fryxell var. **pinoniana** – MALVACEAE 91.269
Alyssum alyssoides (L.) L. – CRUCIFERAE 91.139
Alyssum calycinum L. = **Alyssum alyssoides** – CRUCIFERAE 91.139
Alyssum linifolium Stephan ex Willd. – CRUCIFERAE 91.139
Alyssum maritimum (L.) Lam. = **Lobularia maritima** – CRUCIFERAE 91.139
Alyssum minimum L. = **Lobularia maritima** – CRUCIFERAE 91.139
Alyssum minimum Pall. = **Alyssum linifolium** – CRUCIFERAE 91.139
Alyxia buxifolia R.Br. – APOCYNACEAE 91.369
AMARANTHACEAE – 91.049
Amaranthus albus L. – AMARANTHACEAE 91.049
Amaranthus angustifolius Lam. = **Amaranthus graecizans** ssp. **sylvestris** – AMARANTHACEAE 91.049
Amaranthus caudatus L. – AMARANTHACEAE 91.049
Amaranthus cruentus L. – AMARANTHACEAE 91.049
Amaranthus cuspidifolius Domin – AMARANTHACEAE 91.049
Amaranthus deflexus L. – AMARANTHACEAE 91.049
Amaranthus gracilis Des f. = **Amaranthus viridis** – AMARANTHACEAE 91.049
Amaranthus graecizans L. ssp. **sylvestris** (Vill.) Brenan – AMARANTHACEAE 91.049
Amaranthus grandiflorus (J.M.Black) J.M.Black – AMARANTHACEAE 91.049
Amaranthus hybridus L. – AMARANTHACEAE 91.049
Amaranthus interruptus R.Br. – AMARANTHACEAE 91.049
Amaranthus macrocarpus Benth. var. **macrocarpus** – AMARANTHACEAE 91.049
Amaranthus macrocarpus Benth. var. **pallidus** Benth. – AMARANTHACEAE 91.049
Amaranthus macrocarpus Benth. ssp. **macrocarpus** = **Amaranthus macrocarpus** var. **macrocarpus** – AMARANTHACEAE 91.049
Amaranthus mitchellii Benth. – AMARANTHACEAE 91.049
Amaranthus mitchellii Benth. var. **grandiflorus** J.M.Black = **Amaranthus grandiflorus** – AMARANTHACEAE 91.049
Amaranthus muricatus (Moq.) Hieron. – AMARANTHACEAE 91.049
Amaranthus paniculatus L. = **Amaranthus cruentus** – AMARANTHACEAE 91.049
Amaranthus patulus auct.non Bertol.: J.M.Black(1948) = **Amaranthus hybridus** – AMARANTHACEAE 91.049
Amaranthus patulus Bertol. = **Amaranthus cruentus** – AMARANTHACEAE 91.049
Amaranthus powellii S.Watson – AMARANTHACEAE 91.049
Amaranthus retroflexus L. – AMARANTHACEAE 91.049
Amaranthus sp. **Todd River (G.Chippendale 482)** J.Palmer – AMARANTHACEAE 91.049
Amaranthus sylvestris Vill. = **Amaranthus graecizans** ssp. **sylvestris** – AMARANTHACEAE 91.049
Amaranthus viridis L. – AMARANTHACEAE 91.049
AMARYLLIDACEAE – 91.466
Amaryllis belladonna L. – AMARYLLIDACEAE 91.466
Ambrosia artemisiifolia auct.non L.: J.M.Black(1929) = **Ambrosia psilostachya** – COMPOSITAE 91.435
Ambrosia psilostachya DC. – COMPOSITAE 91.435
Ambrosia tenuifolia Spreng. – COMPOSITAE 91.435
Ammannia australasica F.Muell. = **Ammannia multiflora** – LYTHRACEAE 91.303
Ammannia multiflora Roxb. – LYTHRACEAE 91.303
Ammi majus L. – UMBELLIFERAE 91.339
Ammobium alatum R.Br. – COMPOSITAE 91.435
Ammophila arenaria (L.) Link – GRAMINEAE 91.495
Ammophila arundinacea Host = **Ammophila arenaria** – GRAMINEAE 91.495
Amperea spartioides Brongn. = **Amperea xiphoclada** var. **xiphoclada** – EUPHORBIACEAE 91.204
Amperea xiphoclada (Sieber ex Spreng.) Druce var. **xiphoclada** – EUPHORBIACEAE 91.204
Amphibolis antarctica (Labill.) Sond. & Asch. ex Asch. – CYMODOCEACEAE 91.4485
Amphibolis griffithii (J.M.Black) Hartog – CYMODOCEACEAE 91.4485
Amphibromus amphigastus S.W.L.Jacobs & Lapinuro – GRAMINEAE 91.495

- Amphibromus archeri** (Hook. f.) P. Morris — GRAMINEAE 91.495
Amphibromus archeri (Hook. f.) P. Morris var. *papillosus* P. Morris = **Amphibromus archeri** — GRAMINEAE 91.495
Amphibromus macrorhinus S.W.L. Jacobs & Lapinuro — GRAMINEAE 91.495
Amphibromus morrisii S.W.L. Jacobs & Lapinuro = **Amphibromus nervosus** — GRAMINEAE 91.495
Amphibromus neesii Steud. — GRAMINEAE 91.495
Amphibromus neesii auct. non Steud.: Jessop (1978), partly = **Amphibromus macrorhinus** — GRAMINEAE 91.495
Amphibromus neesii auct. non Steud.: Jessop (1978), partly = **Amphibromus nervosus** — GRAMINEAE 91.495
Amphibromus nervosus (Hook. f.) Baill. — GRAMINEAE 91.495
Amphibromus recurvatus Swallen — GRAMINEAE 91.495
Amphibromus sinuatus S.W.L. Jacobs & Lapinuro — GRAMINEAE 91.495
Amphipogon caricinus F. Muell. var. *caricinus* — GRAMINEAE 91.495
Amphipogon strictus R. Br. var. *setifer* Benth. — GRAMINEAE 91.495
Amphipogon strictus auct. non R. Br.: J. M. Black (1943) = **Amphipogon caricinus** var. *caricinus* — GRAMINEAE 91.495
Amsinckia angustifolia Lehm. = **Amsinckia calycina** — BORAGINACEAE 91.381
Amsinckia calycina (Moris) Chater — BORAGINACEAE 91.381
Amsinckia hispida (Ruiz & Pav.) J. M. Johnston = **Amsinckia calycina** — BORAGINACEAE 91.381
Amsinckia lycopoides (Lehm.) Lehm. — BORAGINACEAE 91.381
Anyema aurantiaca (A. Cunn. ex Hook.) Tiegh. = **Amyema miquelii** — LORANTHACEAE 91.028
Anyema cana (F. Muell.) Tiegh. = **Amyema quandang** var. *quandang* — LORANTHACEAE 91.028
Amyema fitzgeraldii (Blakely) Danser — LORANTHACEAE 91.028
Amyema gibberula (Tate) Danser var. *gibberula* — LORANTHACEAE 91.028
Amyema gibberulosa Tiegh., orth. var. = **Amyema gibberula** var. *gibberula* — LORANTHACEAE 91.028
Amyema gibberulum (Tate) Danser var. *gibberulum* = **Amyema gibberula** var. *gibberula* — LORANTHACEAE 91.028
Amyema hilliana (Blakely) Danser — LORANTHACEAE 91.028
Amyema hillianum (Blakely) Danser = **Amyema hilliana** — LORANTHACEAE 91.028
Amyema leschenaultii Tiegh. = **Amyema melaleuca** — LORANTHACEAE 91.028
Amyema linophylla (Fenzl) Tiegh. ssp. *orientale* Barlow — LORANTHACEAE 91.028
Amyema linophyllum (Fenzl) Tiegh. ssp. *orientale* Barlow = **Amyema linophylla** ssp. *orientale* — LORANTHACEAE 91.028
Amyema maidenii (Blakely) Barlow ssp. *maidenii* — LORANTHACEAE 91.028
Amyema melaleuca (Lehm. ex Miq.) Tiegh. — LORANTHACEAE 91.028
Amyema miquelii (Lehm. ex Miq.) Tiegh. — LORANTHACEAE 91.028
Amyema miraculosa (Miq.) Tiegh. ssp. *boormanii* (Blakely) Barlow — LORANTHACEAE 91.028
Amyema miraculosa (Miq.) Tiegh. var. *boormanii* (Blakely) H. Eichler = **Amyema miraculosa** ssp. *boormanii* — LORANTHACEAE 91.028
Amyema miraculosum (Miq.) Tiegh. = **Amyema miraculosa** ssp. *boormanii* — LORANTHACEAE 91.028
Amyema nutans (A. Cunn. ex Hook.) Tiegh. = **Amyema quandang** var. *quandang* — LORANTHACEAE 91.028
Amyema pendula (Sieber ex Spreng.) Tiegh. ssp. *pendula* — LORANTHACEAE 91.028
Amyema pendulum (Sieber ex Spreng.) Tiegh. ssp. *pendulum* = **Amyema pendula** ssp. *pendula* — LORANTHACEAE 91.028
Amyema preissii (Miq.) Tiegh. — LORANTHACEAE 91.028
Amyema pruinosa (A. Cunn. ex Ettingsh.) Tiegh. = **Amyema quandang** var. *quandang* — LORANTHACEAE 91.028
Amyema quandang (Lindl.) Tiegh. var. *quandang* — LORANTHACEAE 91.028
Amyema sanguinea (F. Muell.) Danser var. *sanguinea* — LORANTHACEAE 91.028
Amyema sanguineum (F. Muell.) Danser: Barlow (1986), orth. var. = **Amyema sanguinea** var. *sanguinea* — LORANTHACEAE 91.028
Amyema scoparia (Miq.) Tiegh. = **Amyema preissii** — LORANTHACEAE 91.028
Amyema spatulata (O. Schwarz) Danser = **Amyema sanguinea** var. *sanguinea* — LORANTHACEAE 91.028
Amygdalus dulcis Mill. = **Prunus dulcis** — ROSACEAE 91.177
Amygdalus persica L. = **Prunus persica** var. *persica* — ROSACEAE 91.177
Amygdalus persica L. var. *nectarina* R. Br. = **Prunus persica** var. *nectarina* — ROSACEAE 91.177
Anacampseros australiana J. M. Black — PORTULACACEAE 91.042
ANACARDIACEAE — 91.230
Anacyclus australis Sieber ex Spreng. = **Cotula australis** — COMPOSITAE 91.435
Anacyclus radiatus Loisel. — COMPOSITAE 91.435
Adenia ilicifolia R. Br. = **Grevillea ilicifolia** ssp. *ilicifolia* — PROTEACEAE 91.019
Adenia manglesii Graham = **Grevillea manglesii** ssp. *manglesii* — PROTEACEAE 91.019
Anagallis arvensis L. — PRIMULACEAE 91.349
Anagallis arvensis L. var. *caerulea* Gouan = **Anagallis arvensis** — PRIMULACEAE 91.349
Anagallis femina in error: J. M. Black (1952) = **Anagallis arvensis** — PRIMULACEAE 91.349
Anagallis minima (L.) K. Krause — PRIMULACEAE 91.349

- Anagyris foetida** L. – LEGUMINOSAE 91.182
Anastatica syriaca L. = **Euclidium syriacum** – CRUCIFERAE 91.139
Anchusa arvensis (L.)M.Bieb. – BORAGINACEAE 91.381
Anchusa arvensis (L.)M.Bieb. ssp. *arvensis* = **Anchusa arvensis** – BORAGINACEAE 91.381
Anchusa capensis Thunb. – BORAGINACEAE 91.381
Ancistrum anserinaefolium J.R.Forst. & G.Forst. = **Acaena novae-zelandiae** – ROSACEAE 91.177
Ancistrum sanguisorbae L. f. = **Acaena novae-zelandiae** – ROSACEAE 91.177
Andredera cordifolia (Ten.)Steenis, orth. var. = **Anredera cordifolia** – BASELLACEAE 91.043
Andropogon affinis R.Br. = **Dichanthium sericeum** ssp. *sericeum* – GRAMINEAE 91.495
Andropogon ambiguus Steud. = **Cymbopogon ambiguus** – GRAMINEAE 91.495
Andropogon annulatus Forssk. var. *humilis* Benth. = **Dichanthium sericeum** ssp. *humilius* – GRAMINEAE 91.495
Andropogon aureus Bory = **Eulalia aurea** – GRAMINEAE 91.495
Andropogon bladhii Retz. = **Bothriochloa bladhii** – GRAMINEAE 91.495
Andropogon ewartianus Domin = **Bothriochloa ewartiana** – GRAMINEAE 91.495
Andropogon gryllus auct.non L.: J.M.Black(1943) = **Chrysopogon fallax** – GRAMINEAE 91.495
Andropogon halepensis (L.)Brot. = **Sorghum halepense** – GRAMINEAE 91.495
Andropogon birtus L. = **Hyparrhenia hirta** – GRAMINEAE 91.495
Andropogon intermedius R.Br. = **Bothriochloa bladhii** – GRAMINEAE 91.495
Andropogon inundatus F.Muell. = **Bothriochloa bladhii** – GRAMINEAE 91.495
Andropogon ischaemum auct.non L.: Benth.(1878) = **Bothriochloa ewartiana** – GRAMINEAE 91.495
Andropogon macer Steud. = **Bothriochloa macra** – GRAMINEAE 91.495
Andropogon miliaceus Roxb. = **Sorghum halepense** – GRAMINEAE 91.495
Andropogon pertusus auct.non (L.)Willd.: Benth.(1878) = **Bothriochloa macra** – GRAMINEAE 91.495
Andropogon sericeus R.Br. = **Dichanthium sericeum** ssp. *sericeum* – GRAMINEAE 91.495
Aneilema gramineum R.Br. = **Murdannia graminea** – COMMELINACEAE 91.481
Anemocarpa podolepidium (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435
Anemocarpa saxatilis (Paul G.Wilson)Paul G.Wilson – COMPOSITAE 91.435
Anethum graveolens L. – UMBELLIFERAE 91.339
Angianthus brachypappus F.Muell. – COMPOSITAE 91.435
Angianthus brachypappus F.Muell. var. *conocephalus* J.M.Black = **Angianthus conocephalus** – COMPOSITAE 91.435
Angianthus burkittii (Benth.)J.M.Black = **Lemooria burkittii** – COMPOSITAE 91.435
Angianthus conocephalus (J.M.Black)P.S.Short – COMPOSITAE 91.435
Angianthus eriocephalus (Hook. f. ex A.Gray)Benth. = **Angianthus preissianus** – COMPOSITAE 91.435
Angianthus glabratus P.S.Short – COMPOSITAE 91.435
Angianthus phyllocalymenus (F.Muell.)Druse = **Pleuropappus phyllocalymmeus** – COMPOSITAE 91.435
Angianthus pleuropappus Benth. = **Pleuropappus phyllocalymmeus** – COMPOSITAE 91.435
Angianthus preissianus (Steetz)Benth. – COMPOSITAE 91.435
Angianthus pusillus (Benth.)Benth. = **Gnephosis tenuissima** – COMPOSITAE 91.435
Angianthus strictus auct.non Benth.: J.M.Black (1957) = **Pogonolepis muelleriana** – COMPOSITAE 91.435
Angianthus tenellus (F.Muell.)Benth. = **Gnephosis drummondii** – COMPOSITAE 91.435
Angianthus tomentosus J.C.Wendl. – COMPOSITAE 91.435
Angianthus whitei J.M.Black = **Lemooria burkittii** – COMPOSITAE 91.435
Angiospermae – 91.000
Anguillaria uniflora R.Br. = **Wurmbea uniflora** – LILIACEAE 91.451
Anisacantha bicuspis F.Muell. = **Sclerolaena bicuspis** – CHENOPODIACEAE 91.047
Anisacantha birchii F.Muell. = **Sclerolaena birchii** – CHENOPODIACEAE 91.047
Anisacantha diacantha Nees = **Sclerolaena diacantha** – CHENOPODIACEAE 91.047
Anisacantha divaricata R.Br. = **Sclerolaena divaricata** – CHENOPODIACEAE 91.047
Anisacantha lanicuspis F.Muell. = **Sclerolaena lanicuspis** – CHENOPODIACEAE 91.047
Anisacantha muricata Moq. = **Sclerolaena muricata** var. *muricata* – CHENOPODIACEAE 91.047
Anisacantha muricata Moq. var. *villosa* Benth. = **Sclerolaena muricata** var. *villosa* – CHENOPODIACEAE 91.047
Anisacantha quinquecuspidis F.Muell. = **Sclerolaena muricata** var. *muricata* – CHENOPODIACEAE 91.047
Anisacantha tricuspis F.Muell. = **Sclerolaena tricuspis** – CHENOPODIACEAE 91.047
Anisantha diandra (Roth)Tutin ex Tzvelev = **Bromus diandrus** – GRAMINEAE 91.495
Anisantha madritensis (L.)Nevski = **Bromus madritensis** – GRAMINEAE 91.495
Anisantha rubens (L.)Nevski = **Bromus rubens** – GRAMINEAE 91.495
Anogramma leptophylla (L.)Link – ADIANTACEAE 74.018
Anredera cordifolia (Ten.)Steenis – BASELLACEAE 91.043
Anthemis arvensis L. – COMPOSITAE 91.435
Anthemis cotula L. – COMPOSITAE 91.435
Anthemis nobilis L. = **Chamaemelum nobile** – COMPOSITAE 91.435
Anthericum bulbosum R.Br. = **Bulbine bulbosa** – LILIACEAE 91.451

- Anthericum divaricatum* Jacq. = **Trachyandra divaricata** – LILIACEAE 91.451
Anthericum milleflorum DC. = **Arthropodium milleflorum** – LILIACEAE 91.451
Anthericum paniculatum Andrews = **Arthropodium milleflorum** – LILIACEAE 91.451
Anthericum semibarbatum R.Br. = **Bulbine semibarbata** – LILIACEAE 91.451
Antherstylis calcarata C.A.Gardner = **Velleia arguta** – GOODENIACEAE 91.430
Anthistiria australis R.Br. = **Themeda triandra** – GRAMINEAE 91.495
Anthistiria avenacea F.Muell. = **Themeda avenacea** – GRAMINEAE 91.495
Anthistiria ciliata auct.non L. f. Benth.(1878) = **Themeda triandra** – GRAMINEAE 91.495
Anthistiria membranacea Lindl. = **Iseilema membranaceum** – GRAMINEAE 91.495
Anthobolus exocaroides F.Muell. = **Anthobolus leptomerioides** – SANTALACEAE 91.026
Anthobolus leptomerioides F.Muell. – SANTALACEAE 91.026
Anthocerastes muelleri Sond. = **Millotia muelleri** – COMPOSITAE 91.435
Anthocercis amblyantha F.Muell. = **Cyphanthera myosotidea** – SOLANACEAE 91.395
Anthocercis angustifolia F.Muell. – SOLANACEAE 91.395
Anthocercis anisantha Endl. ssp. **anisantha** – SOLANACEAE 91.395
Anthocercis anisantha Endl. ssp. **collina** Haegi – SOLANACEAE 91.395
Anthocercis hopwoodii F.Muell. = **Duboisia hopwoodii** – SOLANACEAE 91.395
Anthocercis myosotidea F.Muell. = **Cyphanthera myosotidea** – SOLANACEAE 91.395
Antholyga aethiopica auct.non L.: J.M.Black(1943) = **Chasmanthe floribunda** var. **floribunda** – IRIDACEAE 91.473
Antholyga floribunda Salisb. = **Chasmanthe floribunda** var. **floribunda** – IRIDACEAE 91.473
Antholyga meriana L. = **Watsonia meriana** var. **meriana** – IRIDACEAE 91.473
Anthotroche blackii auct.non F.Muell.: H.Eichler(1965), partly = **Grammosolen dixonii** – SOLANACEAE 91.395
Anthotroche blackii auct.non F.Muell.: J.M.Black(1957), partly = **Grammosolen dixonii** – SOLANACEAE 91.395
Anthotroche truncata Ising = **Grammosolen truncatus** – SOLANACEAE 91.395
Anthoxanthum crinitum L. f. = **Dichelachne crinita** – GRAMINEAE 91.495
Anthoxanthum odoratum L. – GRAMINEAE 91.495
Anthyllis barba-jovis L. – LEGUMINOSAE 91.182
Antirrhinum cymbalaria L. = **Cymbalaria muralis** ssp. **muralis** – SCROPHULARIACEAE 91.400
Antirrhinum elatine L. = **Kickxia elatine** ssp. **elatine** – SCROPHULARIACEAE 91.400
Antirrhinum graecum Bory & Chaub. = **Kickxia commutata** ssp. **graeca** – SCROPHULARIACEAE 91.400
Antirrhinum orontium L. = **Misopates orontium** – SCROPHULARIACEAE 91.400
Antirrhinum pelisserianum L. = **Linaria pelisseriana** – SCROPHULARIACEAE 91.400
Antirrhinum spurium L. var. **integrifolium** Brot. = **Kickxia spuria** ssp. **integrifolia** – SCROPHULARIACEAE 91.400
Anzybas fordhamii (Rupp)D.L.Jones = **Corybas fordhamii** – ORCHIDACEAE 91.514
Anzybas unguiculatus (R.Br.)D.L.Jones & M.A.Clem. = **Corybas unguiculatus** – ORCHIDACEAE 91.514
Aotus ericoides auct.non (Vent)G.Don: H.Eichler(1965) = **Aotus subspinescens** – LEGUMINOSAE 91.182
Aotus subspinescens (Benth.)Crisp – LEGUMINOSAE 91.182
Aotus villosa (Andrews)Sm. var. **subspinescens** Benth. = **Aotus subspinescens** – LEGUMINOSAE 91.182
Aotus villosa auct.non (Andrews)Sm.: J.M.Black(1948) = **Aotus subspinescens** – LEGUMINOSAE 91.182
Apalochlamys billardieri DC. = **Apalochlamys spectabilis** – COMPOSITAE 91.435
Apalochlamys spectabilis (Labill.)J.H.Willis – COMPOSITAE 91.435
Aphanes arvensis L. – ROSACEAE 91.177
Aphanes australiana (Rothm.)Rothm. – ROSACEAE 91.177
Aphanes inexpectata Lippert – ROSACEAE 91.177
Aphanes microcarpa auct.non (Boiss.& Reut.)Rothm.: Jessop(1986) = **Aphanes inexpectata** – ROSACEAE 91.177
Aphanes pumilio Rothm. – ROSACEAE 91.177
Aphelia gracilis Sond. – CENTROLEPIDACEAE 91.491
Aphelia pumilio F.Muell. ex Sond. – CENTROLEPIDACEAE 91.491
APIACEAE – see Umbelliferae 91.339
Apium annui Urb. = **Ciclospermum leptophyllum** – UMBELLIFERAE 91.339
Apium annuum P.S.Short – UMBELLIFERAE 91.339
Apium australe auct.non Thouars: J.M.Black(1952), partly = **Apium annuum** – UMBELLIFERAE 91.339
Apium crispum Mill. = **Petroselinum crispum** – UMBELLIFERAE 91.339
Apium filiforme (A.Rich.)Hook. = **Apium prostratum** var. **filiforme** – UMBELLIFERAE 91.339
Apium graveolens L. – UMBELLIFERAE 91.339
Apium leptophyllum (Pers.) F.Muell. = **Ciclospermum leptophyllum** – UMBELLIFERAE 91.339
Apium petroselinum L. = **Petroselinum crispum** – UMBELLIFERAE 91.339
Apium prostratum Labill. ex Vent. var. **filiforme** (A.Rich.)Kirk – UMBELLIFERAE 91.339
Apium prostratum Labill. ex Vent. var. **prostratum** – UMBELLIFERAE 91.339
Apium tenuifolium Thell. = **Ciclospermum leptophyllum** – UMBELLIFERAE 91.339
APOCYNACEAE – 91.369
Apodasmia brownii (Hook. f.)B.G.Briggs & L.A.S.Johnson – RESTIONACEAE 91.488

- Aponogeton distachyos** L. f. – APONOGETONACEAE 91.441
APONOGETONACEAE – 91.441
Aptenia cordifolia (L. f.)Schwantes – AIZOACEAE 91.040
AQUIFOLIACEAE – 91.248
Arabidella eremigena (F.Muell.)E.A.Shaw – CRUCIFERAE 91.139
Arabidella filifolia (F.Muell.)E.A.Shaw – CRUCIFERAE 91.139
Arabidella glaucescens E.A.Shaw – CRUCIFERAE 91.139
Arabidella nasturtium (F.Muell.)E.A.Shaw – CRUCIFERAE 91.139
Arabidella procumbens (Tate)E.A.Shaw – CRUCIFERAE 91.139
Arabidella trisecta (F.Muell.)O.E.Schulz – CRUCIFERAE 91.139
Arabidella trisecta (F.Muell.)O.E.Schulz var. *brachycarpa* (Benth.)O.E.Schulz = **Arabidella glaucescens** – CRUCIFERAE 91.139
Arabidella trisecta (F.Muell.)O.E.Schulz var. *hybophora* O.E.Schulz = **Arabidella trisecta** – CRUCIFERAE 91.139
Arabis gigantea Hook. f. = **Rorippa gigantea** – CRUCIFERAE 91.139
ARACEAE – 91.499
Arachnorchis arenaria (Fitzg.)D.L.Jones & M.A.Clem. = **Caladenia arenaria** – ORCHIDACEAE 91.514
Arachnorchis argocalla (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia argocalla** – ORCHIDACEAE 91.514
Arachnorchis audasii (R.S.Rogers)D.L.Jones & M.A.Clem. = **Caladenia audasii** – ORCHIDACEAE 91.514
Arachnorchis australis (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia australis** – ORCHIDACEAE 91.514
Arachnorchis behrii (Schltdl.)D.L.Jones & M.A.Clem. = **Caladenia behrii** – ORCHIDACEAE 91.514
Arachnorchis brumalis (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia brumalis** – ORCHIDACEAE 91.514
Arachnorchis calcicola (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia calcicola** – ORCHIDACEAE 91.514
Arachnorchis cardiophila (Tate)D.L.Jones & M.A.Clem. = **Caladenia cardiophila** – ORCHIDACEAE 91.514
Arachnorchis clavigera (A.Cunn. ex Lindl.)D.L.Jones & M.A.Clem. = **Caladenia clavigera** – ORCHIDACEAE 91.514
Arachnorchis clavula (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia clavula** – ORCHIDACEAE 91.514
Arachnorchis colorata (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia colorata** – ORCHIDACEAE 91.514
Arachnorchis concolor (Fitzg.)D.L.Jones & M.A.Clem. = **Caladenia concolor** – ORCHIDACEAE 91.514
Arachnorchis conferta (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia conferta** – ORCHIDACEAE 91.514
Arachnorchis formosa (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia formosa** – ORCHIDACEAE 91.514
Arachnorchis fragrantissima (D.L.Jones & G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia fragrantissima** ssp. **fragrantissima** – ORCHIDACEAE 91.514
Arachnorchis fulva (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia fulva** – ORCHIDACEAE 91.514
Arachnorchis gladiolata (R.S.Rogers)D.L.Jones & M.A.Clem. = **Caladenia gladiolata** – ORCHIDACEAE 91.514
Arachnorchis hastata (Nicholls)D.L.Jones & M.A.Clem. = **Caladenia hastata** – ORCHIDACEAE 91.514
Arachnorchis leptochila (Fitzg.)D.L.Jones & M.A.Clem. = **Caladenia leptochila** – ORCHIDACEAE 91.514
Arachnorchis lowanensis (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia lowanensis** – ORCHIDACEAE 91.514
Arachnorchis macroclavia (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia macroclavia** – ORCHIDACEAE 91.514
Arachnorchis necrophylla (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia necrophylla** – ORCHIDACEAE 91.514
Arachnorchis ovata (R.S.Rogers)D.L.Jones & M.A.Clem. = **Caladenia ovata** – ORCHIDACEAE 91.514
Arachnorchis parva (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia parva** – ORCHIDACEAE 91.514
Arachnorchis reticulata (Fitzg.)D.L.Jones & M.A.Clem. = **Caladenia reticulata** – ORCHIDACEAE 91.514
Arachnorchis richardsiorum (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia richardsiorum** – ORCHIDACEAE 91.514
Arachnorchis rigida (R.S.Rogers)D.L.Jones & M.A.Clem. = **Caladenia rigida** – ORCHIDACEAE 91.514
Arachnorchis septuosa (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia septuosa** – ORCHIDACEAE 91.514
Arachnorchis stellata (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia stellata** – ORCHIDACEAE 91.514
Arachnorchis stricta (R.J.Bates)D.L.Jones & M.A.Clem. = **Caladenia stricta** – ORCHIDACEAE 91.514
Arachnorchis tensa (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia tensa** – ORCHIDACEAE 91.514
Arachnorchis tentaculata (Schltdl.)D.L.Jones & M.A.Clem. = **Caladenia tentaculata** – ORCHIDACEAE 91.514
Arachnorchis toxochila (Tate)D.L.Jones & M.A.Clem. = **Caladenia toxochila** – ORCHIDACEAE 91.514
Arachnorchis verrucosa (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia verrucosa** – ORCHIDACEAE 91.514
Arachnorchis versicolor (G.W.Carr)D.L.Jones & M.A.Clem. = **Caladenia versicolor** – ORCHIDACEAE 91.514
Arachnorchis woolcockiorum (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia woolcockiorum** – ORCHIDACEAE 91.514
Arachnorchis × *variabilis* (Nicholls)Janes = **Caladenia** × *variabilis* – ORCHIDACEAE 91.514
Arachnorchis xanthochila (D.Beards. & C.Beards.)D.L.Jones & M.A.Clem. = **Caladenia xanthochila** – ORCHIDACEAE 91.514
ARALIACEAE – 91.337
Araujia hortorum E.Fourn. = **Araujia sericifera** – ASCLEPIADACEAE 91.371
Araujia sericifera Brot. – ASCLEPIADACEAE 91.371
Araujia sericifera Brot. = **Araujia sericifera** – ASCLEPIADACEAE 91.371
Arbutus unedo L. – ERICACEAE 91.344

- Arctotheca calendula** (L.) Levyns – COMPOSITAE 91.435
Arctotheca populifolia (P.J.Bergius) Norl. – COMPOSITAE 91.435
Arctotis calendulacea L. = **Arctotheca calendula** – COMPOSITAE 91.435
Arctotis calendula L. = **Arctotheca calendula** – COMPOSITAE 91.435
Arctotis nivea (G.Nicholson) K.Lewin = **Arctotheca populifolia** – COMPOSITAE 91.435
Arctotis populifolia P.J.Bergius = **Arctotheca populifolia** – COMPOSITAE 91.435
Arctotis stoechadifolia P.J.Bergius – COMPOSITAE 91.435
ARECACEAE – see **PALMAE** 91.497
Arenaria campestris (L.) Asch. = **Spergularia rubra** – CARYOPHYLLACEAE 91.044
Arenaria diandra Guss. = **Spergularia diandra** – CARYOPHYLLACEAE 91.044
Arenaria leptoclados (Rchb.) Guss. – CARYOPHYLLACEAE 91.044
Arenaria marginata DC. = **Spergularia media** – CARYOPHYLLACEAE 91.044
Arenaria media L. = **Spergularia media** – CARYOPHYLLACEAE 91.044
Arenaria mediterranea Link = **Minuartia mediterranea** – CARYOPHYLLACEAE 91.044
Arenaria rubra L. = **Spergularia rubra** – CARYOPHYLLACEAE 91.044
Arenaria rubra L. var. *campestris* L. = **Spergularia rubra** – CARYOPHYLLACEAE 91.044
Arenaria rubra L. var. *marina* L. = **Spergularia marina** – CARYOPHYLLACEAE 91.044
Arenaria serpyllifolia L. var. *leptoclados* Rchb. = **Arenaria leptoclados** – CARYOPHYLLACEAE 91.044
Argemone mexicana L. = **Argemone ochroleuca** ssp. *ochroleuca* – PAPAVERACEAE 91.130
Argemone mexicana L. var. *ochroleuca* J.M.Black = **Argemone ochroleuca** ssp. *ochroleuca* – PAPAVERACEAE 91.130
Argemone ochroleuca Sweet ssp. *ochroleuca* – PAPAVERACEAE 91.130
Argemone subfusiformis Ownbey ssp. *subfusiformis* auct.non Ownbey: Toelken (1986), partly = **Argemone ochroleuca** ssp. *ochroleuca* – PAPAVERACEAE 91.130
Argentipallium blandowskianum (Steetz ex Sond.) Paul G.Wilson – COMPOSITAE 91.435
Argentipallium obtusifolium (F.Muell. & Sond. ex Sond.) Paul G.Wilson – COMPOSITAE 91.435
Argyranthemum frutescens (L.) Webb ex Sch.Bip. ssp. *foeniculaceum* (Pit. & Proust) Humphries – COMPOSITAE 91.435
Argyranthemum frutescens (L.) Webb ex Sch.Bip. ssp. *frutescens* – COMPOSITAE 91.435
Argyranthemum frutescens (L.) Webb ex Sch.Bip. var. *foeniculaceum* Pit. & Proust = **Argyranthemum frutescens** ssp. *foeniculaceum* – COMPOSITAE 91.435
Argyrocome corymbiflora (Schltdl.) Kuntze = **Rhodanthe corymbiflora** – COMPOSITAE 91.435
Argyrocome polygalifolia (A.Cunn. ex DC.) Kuntze = **Rhodanthe polygalifolia** – COMPOSITAE 91.435
Argyrocome tietkensis (F.Muell.) Kuntze = **Rhodanthe tietkensis** – COMPOSITAE 91.435
Aristida adscensionis L. var. *anthoxanthoides* Domin = **Aristida anthoxanthoides** – GRAMINEAE 91.495
Aristida anthoxanthoides (Domin) Henrard – GRAMINEAE 91.495
Aristida arenaria auct.non Trin.: Gaudich. (1829) = **Aristida contorta** – GRAMINEAE 91.495
Aristida arenaria Trin. var. *hirsuta* Henrard = **Aristida contorta** – GRAMINEAE 91.495
Aristida arida B.K.Simon – GRAMINEAE 91.495
Aristida australis B.K.Simon – GRAMINEAE 91.495
Aristida behriana F.Muell. – GRAMINEAE 91.495
Aristida biglandulosa J.M.Black – GRAMINEAE 91.495
Aristida biglandulosa auct.non J.M.Black: B.K.Simon (1986) = **Aristida jerichoensis** var. *subspinulifera* – GRAMINEAE 91.495
Aristida browniana Henrard = **Aristida holathera** var. *holathera* – GRAMINEAE 91.495
Aristida calycina R.Br. var. *strigosa* Henrard = **Aristida strigosa** – GRAMINEAE 91.495
Aristida capillifolia Henrard – GRAMINEAE 91.495
Aristida contorta F.Muell. – GRAMINEAE 91.495
Aristida contorta F.Muell. var. *hirsuta* (Henrard) H.Eichler = **Aristida contorta** – GRAMINEAE 91.495
Aristida depressa auct.non Retz.: Benth. (1878) = **Aristida anthoxanthoides** – GRAMINEAE 91.495
Aristida echinata Henrard var. *nitidula* Henrard = **Aristida nitidula** – GRAMINEAE 91.495
Aristida holathera Domin var. *holathera* – GRAMINEAE 91.495
Aristida inaequiglumis Domin – GRAMINEAE 91.495
Aristida jerichoensis (Domin) Henrard var. *subspinulifera* Henrard – GRAMINEAE 91.495
Aristida latifolia Domin – GRAMINEAE 91.495
Aristida muelleri Henrard = **Aristida holathera** var. *holathera* – GRAMINEAE 91.495
Aristida muricata auct.non Henrard: J.M.Black (1943) = **Aristida strigosa** – GRAMINEAE 91.495
Aristida nitidula (Henrard) S.T.Blake ex J.M.Black – GRAMINEAE 91.495
Aristida obscura Henrard – GRAMINEAE 91.495
Aristida personata Henrard – GRAMINEAE 91.495
Aristida ramosa R.Br. var. *speciosa* Henrard = **Aristida personata** – GRAMINEAE 91.495
Aristida stipoides auct.non Lam.: R.Br. (1810) = **Aristida holathera** var. *holathera* – GRAMINEAE 91.495
Aristida strigosa (Henrard) S.T.Blake ex J.M.Black – GRAMINEAE 91.495

- Arnopogon picroides* (L.) Willd. = **Urospermum picroides** – COMPOSITAE 91.435
Arrhenatherum avenaceum (Scop.) P.Beauv. = **Arrhenatherum elatius** var. **bulbosum** – GRAMINEAE 91.495
Arrhenatherum elatius (L.) J.Presl & C.Presl var. **bulbosum** (Willd.) Spenn. – GRAMINEAE 91.495
Arrhenatherum elatius (L.) J.Presl & C.Presl ssp. *bulbosum* (Willd.) T.S.Schub. & G.Martens = **Arrhenatherum elatius** var. **bulbosum** – GRAMINEAE 91.495
Artemisia absinthium L. – COMPOSITAE 91.435
Artemisia arborescens L. – COMPOSITAE 91.435
Artemisia canariensis (Besser) Less. – COMPOSITAE 91.435
Artemisia matricarioides Less. = **Matricaria matricarioides** – COMPOSITAE 91.435
Artemisia minima L. = **Centipeda minima** ssp. **minima** – COMPOSITAE 91.435
Arthrocnemum arbuscula (R.Br.) Moq. = **Sclerostegia arbuscula** – CHENOPODIACEAE 91.047
Arthrocnemum bidens Nees = **Halosarcia indica** ssp. **bidens** – CHENOPODIACEAE 91.047
Arthrocnemum halocnemoides Nees = **Halosarcia halocnemoides** ssp. **halocnemoides** – CHENOPODIACEAE 91.047
Arthrocnemum halocnemoides Nees var. *pergranulatum* J.M.Black = **Halosarcia pergranulata** ssp. **pergranulata** – CHENOPODIACEAE 91.047
Arthrocnemum halocnemoides Nees var. *pterygospermum* J.M.Black = **Halosarcia pterygosperma** ssp. **pterygosperma** – CHENOPODIACEAE 91.047
Arthrocnemum leiostachyum (Benth.) Paulsen = **Halosarcia indica** ssp. **leiostachya** – CHENOPODIACEAE 91.047
Arthrocnemum lylei (Ewart & Jean White) J.M.Black = **Halosarcia lylei** – CHENOPODIACEAE 91.047
Arthrocnemum pruinosum Paulsen = **Halosarcia pruinosa** – CHENOPODIACEAE 91.047
Arthrocnemum triandrum F.Muell. = **Pachycornia triandra** – CHENOPODIACEAE 91.047
Arthropodium fimbriatum R.Br. – LILIACEAE 91.451
Arthropodium milleflorum (DC.) J. F.Macbr. – LILIACEAE 91.451
Arthropodium minus R.Br. – LILIACEAE 91.451
Arthropodium paniculatum (Andrews) R.Br. = **Arthropodium milleflorum** – LILIACEAE 91.451
Arthropodium strictum R.Br. – LILIACEAE 91.451
Arum italicum Mill. – ARACEAE 91.499
Arundo arenaria L. = **Ammophila arenaria** – GRAMINEAE 91.495
Arundo australis Cav. = **Phragmites australis** – GRAMINEAE 91.495
Arundo donax L. – GRAMINEAE 91.495
Arundo karka Retz. = **Phragmites karka** – GRAMINEAE 91.495
Arundo phragmites L. = **Phragmites australis** – GRAMINEAE 91.495
Arundo poaeformis Labill. = **Poa poaeformis** var. **poaeformis** – GRAMINEAE 91.495
Arundo selloana Schult. & Schult. f. = **Cortaderia selloana** – GRAMINEAE 91.495
Arundo semianularis Labill. = **Notodanthonia semianularis** – GRAMINEAE 91.495
Arundo triodioides Trin. = **Austrofestuca littoralis** – GRAMINEAE 91.495
Arundo vulgaris Lam. = **Phragmites australis** – GRAMINEAE 91.495
ASCLEPIADACEAE – 91.371
Asclepias arborescens L. = **Gomphocarpus cancellatus** – ASCLEPIADACEAE 91.371
Asclepias cancellata Burm. f. = **Gomphocarpus cancellatus** – ASCLEPIADACEAE 91.371
Asclepias curassavica L. – ASCLEPIADACEAE 91.371
Asclepias fruticosa L. = **Gomphocarpus fruticosus** – ASCLEPIADACEAE 91.371
Asclepias physocarpa (E.Mey.) Schltr. = **Gomphocarpus physocarpus** – ASCLEPIADACEAE 91.371
Asclepias procera Aiton = **Calotropis procera** – ASCLEPIADACEAE 91.371
Asclepias rotundifolia Mill. = **Gomphocarpus cancellatus** – ASCLEPIADACEAE 91.371
Asparagopsis densiflora Kunth = **Asparagus densiflorus** – LILIACEAE 91.451
Asparagopsis setaceus Kunth = **Asparagus setaceus** – LILIACEAE 91.451
Asparagus asparagoides (L.) Druce – LILIACEAE 91.451
Asparagus crispus Lam. = **Asparagus declinatus** – LILIACEAE 91.451
Asparagus declinatus L. – LILIACEAE 91.451
Asparagus densiflorus (Kunth) Jessop – LILIACEAE 91.451
Asparagus medeoloides (L. f.) Thunb. = **Asparagus asparagoides** – LILIACEAE 91.451
Asparagus officinalis L. – LILIACEAE 91.451
Asparagus plumosus Baker – LILIACEAE 91.451
Asparagus scandens Thunb. – LILIACEAE 91.451
Asparagus setaceus (Kunth) Jessop – LILIACEAE 91.451
Asparagus setaceus auct.non (Kunth) Jessop: Jessop(1986) = **Asparagus plumosus** – LILIACEAE 91.451
Asperula conferta Hook. f. – RUBIACEAE 91.373
Asperula euryphylla Airy Shaw & Turrill var. **tetraphylla** Airy Shaw & Turrill – RUBIACEAE 91.373
Asperula gemella Airy Shaw & Turrill – RUBIACEAE 91.373
Asperula geminifolia F.Muell.(1866) = **Asperula gemella** – RUBIACEAE 91.373
Asperula gunnii Hook. f. – RUBIACEAE 91.373

- Asperula gunnii* auct.non Hook. f.: J.M.Black(1929) = *Asperula euryphylla* var. *tetraphylla* – RUBIACEAE 91.373
Asperula lissocarpa Airy Shaw & Turrill = *Asperula syrticola* – RUBIACEAE 91.373
Asperula oligantha F.Muell. = *Asperula conferta* – RUBIACEAE 91.373
Asperula pusilla Hook. f. – RUBIACEAE 91.373
Asperula pusilla auct.non Hook.f: Jessop & Toelken(1986) = *Asperula* sp. A (A.B.Cashmore September 1933) – RUBIACEAE 91.373
Asperula scoparia auct.non Hook. f.: J.M.Black(1957) = *Asperula conferta* – RUBIACEAE 91.373
Asperula sp. A (A.B.Cashmore September 1933) Toelken – RUBIACEAE 91.373
Asperula subsimplex Hook. f. – RUBIACEAE 91.373
Asperula syrticola (Miq.)Toelken – RUBIACEAE 91.373
Asphodelus fistulosus L. – LILIACEAE 91.451
Asphodelus sp. (Jessop 1993) = *Trachyandra divaricata* – LILIACEAE 91.451
Aspidium proliferum R.Br. = *Polystichum proliferum* – DRYOPTERIDACEAE 74.028
Aspidium shepherdii Kunze ex Mett. = *Lastreopsis acuminata* – DRYOPTERIDACEAE 74.028
ASPENIACEAE – 74.029
Asplenium bulbiferum G.Forst. ssp. *gracillimum* (Col.)Brownsey – ASPENIACEAE 74.029
Asplenium flabellifolium Cav. – ASPENIACEAE 74.029
Asplenium flavellifolium Cav. = *Asplenium flabellifolium* – ASPENIACEAE 74.029
Asplenium trichomanes L. – ASPENIACEAE 74.029
Aster adenolasius F.Muell. = *Olearia adenolasia* – COMPOSITAE 91.435
Aster axillaris (DC.) F.Muell. = *Olearia axillaris* – COMPOSITAE 91.435
Aster calcareus (F.Muell. ex Benth.) F.Muell. = *Olearia calcarea* – COMPOSITAE 91.435
Aster conocephalus (F.Muell.) F.Muell. = *Cratystylis conocephala* – COMPOSITAE 91.435
Aster exiguifolius F.Muell. = *Olearia exiguifolia* – COMPOSITAE 91.435
Aster exilifolius F.Muell. = *Olearia brachyphylla* – COMPOSITAE 91.435
Aster exul Lindl. = *Olearia rudis* – COMPOSITAE 91.435
Aster ferresii (F.Muell.) F.Muell. = *Olearia ferresii* – COMPOSITAE 91.435
Aster glandulosus Labill. = *Olearia glandulosa* – COMPOSITAE 91.435
Aster glutescens (Sond.) F.Muell. = *Olearia passerinoides* ssp. *glutescens* – COMPOSITAE 91.435
Aster huegelii F.Muell. var. *squamifolia* F.Muell. = *Olearia ciliata* var. *squamifolia* – COMPOSITAE 91.435
Aster lepidophyllus Pers. = *Olearia lepidophylla* – COMPOSITAE 91.435
Aster magniflorus F.Muell. = *Olearia magniflora* – COMPOSITAE 91.435
Aster megalodontus F.Muell. = *Olearia stuartii* – COMPOSITAE 91.435
Aster microphyllus auct.non Labill.: Tate(1890) = *Olearia lanuginosa* – COMPOSITAE 91.435
Aster microphyllus Labill.(1806) = *Olearia lepidophylla* – COMPOSITAE 91.435
Aster mitchellii F.Muell. = *Olearia subspicata* – COMPOSITAE 91.435
Aster muelleri (Sond.) F.Muell. = *Olearia muelleri* – COMPOSITAE 91.435
Aster pannosus (Hook.) F.Muell. = *Olearia pannosa* ssp. *pannosa* – COMPOSITAE 91.435
Aster ramulosus Labill. = *Olearia ramulosa* – COMPOSITAE 91.435
Aster sonderi F.Muell. = *Olearia grandiflora* – COMPOSITAE 91.435
Aster squamatus auct.non (Spreng.)Hieron. ex Sodiro: Ewart(1931) = *Aster subulatus* – COMPOSITAE 91.435
Aster stuartii (F.Muell.) F.Muell. = *Olearia stuartii* – COMPOSITAE 91.435
Aster subulatus Michx. – COMPOSITAE 91.435
Aster teretifolius (Sond.) F.Muell. = *Olearia teretifolia* – COMPOSITAE 91.435
Aster tubuliflorus (Sond. & F.Muell. ex Sond.) F.Muell. = *Olearia tubuliflora* – COMPOSITAE 91.435
ASTERACEAE – see Compositae 91.435
Asteridea athrixoides (Sond. & F.Muell.)Kroner f. *athrixoides* – COMPOSITAE 91.435
Asteridea athrixoides (Sond. & F.Muell.)Kroner f. *horripes* (J.M.Black)D.A.Cooke – COMPOSITAE 91.435
Asteriscus spinosus (L.)Sch.Bip. – COMPOSITAE 91.435
Asterolasia asteriscophora (F.Muell.)Druce ssp. *asteriscophora* – RUTACEAE 91.212
Asterolasia muricata J.M.Black – RUTACEAE 91.212
Asterolasia phebaloides F.Muell. – RUTACEAE 91.212
Asterolinon linum-stellatum (L.)Duby – PRIMULACEAE 91.349
Astragalus hamosus L. – LEGUMINOSAE 91.182
Astragalus sesameus L. – LEGUMINOSAE 91.182
Astrebla lappacea (Lindl.)Domin – GRAMINEAE 91.495
Astrebla pectinata (Lindl.) F.Muell. – GRAMINEAE 91.495
Astrebla squarrosa C.E.Hubb. – GRAMINEAE 91.495
Astrebla triticoideis (Lindl.) F.Muell. = *Astrebla lappacea* – GRAMINEAE 91.495
Astroloma conostephioides (Sond.) F.Muell. ex Benth. – EPACRIDACEAE 91.346
Astroloma denticulatum R.Br. = *Astroloma humifusum* – EPACRIDACEAE 91.346
Astroloma humifusum (Cav.)R.Br. – EPACRIDACEAE 91.346

- Astroloma humifusum* (Cav.) R.Br. var. *denticulatum* (R.Br.) J.M.Black = ***Astroloma humifusum*** – EPACRIDACEAE 91.346
- Atalantia glauca* (Lindl.) Benth. = ***Citrus glauca*** – RUTACEAE 91.212
- Atalaya hemiglauc*** (F.Muell.) F.Muell. ex Benth. – SAPINDACEAE 91.236
- Athrixia athrixoides* (Sond. & F.Muell.) Druce var. *horripes* (J.M.Black) E.L.Robertson = ***Asteridea athrixoides* f. horripes** – COMPOSITAE 91.435
- Athrixia tenella* Benth. var. *horripes* J.M.Black = ***Asteridea athrixoides* f. horripes** – COMPOSITAE 91.435
- Atriplex acutibractea*** R.H.Anderson ssp. ***acutibractea*** – CHENOPODIACEAE 91.047
- Atriplex acutibractea*** R.H.Anderson ssp. ***karoniensis*** Aellen – CHENOPODIACEAE 91.047
- Atriplex acutibractea* R.H.Anderson ssp. *whyallensis* Aellen = ***Atriplex acutibractea* ssp. acutibractea** – CHENOPODIACEAE 91.047
- Atriplex acutiloba*** R.H.Anderson – CHENOPODIACEAE 91.047
- Atriplex acutiloba* R.H.Anderson var. *velutinelliformis* Aellen = ***Atriplex acutiloba*** – CHENOPODIACEAE 91.047
- Atriplex angulata*** Benth. – CHENOPODIACEAE 91.047
- Atriplex angulata* Benth. var. *campanulatifolia* Aellen q = ***Atriplex angulata*** – CHENOPODIACEAE 91.047
- Atriplex australasica*** Moq. – CHENOPODIACEAE 91.047
- Atriplex campanulata* auct.non J.Woods: Benth(1870) = ***Atriplex eardleyae*** – CHENOPODIACEAE 91.047
- Atriplex campanulata* Benth. var. *adnata* J.M.Black = ***Atriplex eichleri*** – CHENOPODIACEAE 91.047
- Atriplex cinerea*** Poir. – CHENOPODIACEAE 91.047
- Atriplex cinerea* Poir. ssp. *globulosa* Aellen = ***Atriplex cinerea*** – CHENOPODIACEAE 91.047
- Atriplex cinerea* Poir. ssp. *incrassata* (F.Muell.) Aellen = ***Atriplex incrassata*** – CHENOPODIACEAE 91.047
- Atriplex cinerea* Poir. ssp. *rhagodioides* (F.Muell.) Aellen = ***Atriplex rhagodioides*** – CHENOPODIACEAE 91.047
- Atriplex conduplicata* F.Muell. = ***Atriplex lindleyi* ssp. conduplicata** – CHENOPODIACEAE 91.047
- Atriplex cordifolia*** J.M.Black – CHENOPODIACEAE 91.047
- Atriplex crassipes*** J.M.Black var. ***crassipes*** – CHENOPODIACEAE 91.047
- Atriplex crassipes* J.M.Black var. *inappendiculata* Aellen = ***Atriplex crassipes* var. crassipes** – CHENOPODIACEAE 91.047
- Atriplex cryptocarpa*** Aellen – CHENOPODIACEAE 91.047
- Atriplex decumbens* R.Br. ex Schult. = ***Atriplex pumilio*** – CHENOPODIACEAE 91.047
- Atriplex eardleyae*** Aellen – CHENOPODIACEAE 91.047
- Atriplex eichleri*** Aellen – CHENOPODIACEAE 91.047
- Atriplex elachophylla*** F.Muell. – CHENOPODIACEAE 91.047
- Atriplex fasciculiflora* Aellen = ***Atriplex acutibractea* ssp. karoniensis** – CHENOPODIACEAE 91.047
- Atriplex fissivalvis*** F.Muell. – CHENOPODIACEAE 91.047
- Atriplex glomulifera* Nees = ***Dysphania glomulifera* ssp. glomulifera** – CHENOPODIACEAE 91.047
- Atriplex halimoides* Lindl. var. *conduplicata* (F.Muell.) F.Muell. & Tate = ***Atriplex lindleyi* ssp. conduplicata** – CHENOPODIACEAE 91.047
- Atriplex hastata* auct.non L.: J.M.Black(1948) = ***Atriplex prostrata*** – CHENOPODIACEAE 91.047
- Atriplex hastata* L. var. *salina* Wallr. ex Gren. = ***Atriplex prostrata*** – CHENOPODIACEAE 91.047
- Atriplex holocarpa*** F.Muell. – CHENOPODIACEAE 91.047
- Atriplex holocarpa* F.Muell. var. *spongiosa* (F.Muell.) Maiden & Betche = ***Atriplex spongiosa*** – CHENOPODIACEAE 91.047
- Atriplex humifusa*** Paul G.Wilson – CHENOPODIACEAE 91.047
- Atriplex incrassata*** F.Muell. – CHENOPODIACEAE 91.047
- Atriplex inflata* F.Muell. = ***Atriplex lindleyi* ssp. inflata** – CHENOPODIACEAE 91.047
- Atriplex intermedia*** R.H.Anderson – CHENOPODIACEAE 91.047
- Atriplex kochiana*** Maiden – CHENOPODIACEAE 91.047
- Atriplex leptocarpa*** F.Muell. – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. f. *minor* R.H.Anderson = ***Atriplex leptocarpa*** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. f. *turbinata* R.H.Anderson = ***Atriplex turbinata*** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. var. *acuminata* J.M.Black = ***Atriplex acutibractea* ssp. acutibractea** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. var. *armata* Aellen = ***Atriplex leptocarpa*** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. var. *inermis* Aellen = ***Atriplex leptocarpa*** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. var. *leptocarpa* = ***Atriplex leptocarpa*** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. var. *minor* (R.H.Anderson) J.M.Black = ***Atriplex leptocarpa*** – CHENOPODIACEAE 91.047
- Atriplex leptocarpa* F.Muell. var. *turbinata* (R.H.Anderson) J.M.Black = ***Atriplex turbinata*** – CHENOPODIACEAE 91.047
- Atriplex limbata*** Benth. – CHENOPODIACEAE 91.047
- Atriplex limbata* Benth. var. *sexifida* J.M.Black = ***Atriplex limbata*** – CHENOPODIACEAE 91.047
- Atriplex lindleyi*** Moq. ssp. ***conduplicata*** (F.Muell.) Paul G.Wilson – CHENOPODIACEAE 91.047

- Atriplex lindleyi** Moq. ssp. **inflata** (F.Muell.) Paul G. Wilson – CHENOPODIACEAE 91.047
Atriplex lindleyi Moq. ssp. **lindleyi** – CHENOPODIACEAE 91.047
Atriplex lindleyi Moq. ssp. **quadrupartita** Paul G. Wilson – CHENOPODIACEAE 91.047
Atriplex lindleyi Moq. var. *quadrupartita* J.M.Black = **Atriplex lindleyi** ssp. **quadrupartita** – CHENOPODIACEAE 91.047
Atriplex lobativalvis F.Muell. – CHENOPODIACEAE 91.047
Atriplex lobativalvis F.Muell. var. *biarcuata* Aellen = **Atriplex lobativalvis** – CHENOPODIACEAE 91.047
Atriplex macropterocarpa (Aellen) H. Eichler – CHENOPODIACEAE 91.047
Atriplex morrisii R.H. Anderson – CHENOPODIACEAE 91.047
Atriplex muelleri Benth. – CHENOPODIACEAE 91.047
Atriplex muelleri Benth. var. *stipitata* (F.Muell.) Aellen = **Atriplex crassipes** var. **crassipes** – CHENOPODIACEAE 91.047
Atriplex nessorhina S.W.L. Jacobs – CHENOPODIACEAE 91.047
Atriplex nummularia Lindl. ssp. **nummularia** – CHENOPODIACEAE 91.047
Atriplex nummularia Lindl. ssp. **omissa** Aellen – CHENOPODIACEAE 91.047
Atriplex nummularia Lindl. ssp. **spathulata** Aellen – CHENOPODIACEAE 91.047
Atriplex nummularia Lindl. ssp. *erosa* Aellen = **Atriplex nummularia** ssp. **nummularia** – CHENOPODIACEAE 91.047
Atriplex obconica Paul G. Wilson – CHENOPODIACEAE 91.047
Atriplex paludosa R.Br. ssp. **cordata** (Benth.) Aellen – CHENOPODIACEAE 91.047
Atriplex paludosa R.Br. ssp. **paludosa** – CHENOPODIACEAE 91.047
Atriplex paludosa R.Br. ssp. *baudinii* Aellen = **Atriplex paludosa** ssp. **cordata** – CHENOPODIACEAE 91.047
Atriplex paludosa R.Br. var. *appendiculata* Benth. = **Atriplex vesicaria** ssp. **appendiculata** – CHENOPODIACEAE 91.047
Atriplex paludosa R.Br. var. *paludosa* = **Atriplex paludosa** ssp. **paludosa** – CHENOPODIACEAE 91.047
Atriplex papillata J.H. Willis – CHENOPODIACEAE 91.047
Atriplex patula L. – CHENOPODIACEAE 91.047
Atriplex prostrata Boucher ex DC. – CHENOPODIACEAE 91.047
Atriplex prostrata R.Br. = **Atriplex pumilio** – CHENOPODIACEAE 91.047
Atriplex pseudocampanulata Aellen – CHENOPODIACEAE 91.047
Atriplex pumilio R.Br. – CHENOPODIACEAE 91.047
Atriplex quadrivalvata Diels var. **quadrivalvata** – CHENOPODIACEAE 91.047
Atriplex quadrivalvata Diels var. **sessilifolia** (Ising) Ising – CHENOPODIACEAE 91.047
Atriplex quinii F.Muell. – CHENOPODIACEAE 91.047
Atriplex reniformis R.Br. = **Atriplex paludosa** ssp. **cordata** – CHENOPODIACEAE 91.047
Atriplex rhagodioides F.Muell. – CHENOPODIACEAE 91.047
Atriplex rosea L. var. *stipitata* F.Muell. = **Atriplex crassipes** var. **crassipes** – CHENOPODIACEAE 91.047
Atriplex semibaccata R.Br. – CHENOPODIACEAE 91.047
Atriplex sessilifolia Ising = **Atriplex quadrivalvata** var. **sessilifolia** – CHENOPODIACEAE 91.047
Atriplex spongiavalvis Aellen = **Atriplex acutibractea** ssp. **karoniensis** – CHENOPODIACEAE 91.047
Atriplex spongiosa F.Muell. – CHENOPODIACEAE 91.047
Atriplex spongiosa F.Muell. var. *holocarpa* (F.Muell.) J.M.Black = **Atriplex holocarpa** – CHENOPODIACEAE 91.047
Atriplex stipitata Benth. – CHENOPODIACEAE 91.047
Atriplex sturtii S.W.L. Jacobs = **Atriplex leptocarpa** – CHENOPODIACEAE 91.047
Atriplex suberecta I. Verd. – CHENOPODIACEAE 91.047
Atriplex turbinata (R.H. Anderson) Aellen – CHENOPODIACEAE 91.047
Atriplex varia Ewart & O.B. Davies = **Atriplex elachophylla** – CHENOPODIACEAE 91.047
Atriplex velutinella F.Muell. – CHENOPODIACEAE 91.047
Atriplex vesicaria Heward ex Benth. ssp. **appendiculata** (Benth.) Parr-Smith – CHENOPODIACEAE 91.047
Atriplex vesicaria Heward ex Benth. ssp. **calcicola** Parr-Smith – CHENOPODIACEAE 91.047
Atriplex vesicaria Heward ex Benth. ssp. **macrocystidia** Parr-Smith – CHENOPODIACEAE 91.047
Atriplex vesicaria Heward ex Benth. ssp. **sphaerocarpa** Parr-Smith – CHENOPODIACEAE 91.047
Atriplex vesicaria Heward ex Benth. ssp. **variabilis** Parr-Smith – CHENOPODIACEAE 91.047
Atropa physalodes L. = **Nicandra physalodes** – SOLANACEAE 91.395
Atropis stricta (Hook. f.) Hack. = **Puccinellia stricta** var. **stricta** – GRAMINEAE 91.495
Austrobassia decurrens (J.M.Black) Ulbr. = **Sclerolaena decurrens** – CHENOPODIACEAE 91.047
Austrobassia paralleliscuspis (R.H. Anderson) Ulbr. = **Sclerolaena paralleliscuspis** – CHENOPODIACEAE 91.047
Austrobassia tatei (F.Muell.) Ulbr. = **Sclerolaena tatei** – CHENOPODIACEAE 91.047
Austrocylindropuntia cylindrica (Lam.) Backeb. – CACTACEAE 91.051
Austrocylindropuntia subulata (Muehlenp. f.) Backeb. – CACTACEAE 91.051
Austrocynoglossum latifolium (R.Br.) R.R. Mill. – BORAGINACEAE 91.381
Austrodanthonia auriculata (J.M.Black) H.P. Linder – GRAMINEAE 91.495

- Austroanthonia bipartita* (Link)H.P.Linder – GRAMINEAE 91.495
Austroanthonia caespitosa (Gaudich.)H.P.Linder – GRAMINEAE 91.495
Austroanthonia carphoides (F.Muell. ex Benth.)Zotov – GRAMINEAE 91.495
Austroanthonia duttoniana (Cashmore)H.P.Linder – GRAMINEAE 91.495
Austroanthonia eriantha (Lindl.)H.P.Linder – GRAMINEAE 91.495
Austroanthonia fulva (Vickery)H.P.Linder – GRAMINEAE 91.495
Austroanthonia geniculata (J.M.Black)H.P.Linder – GRAMINEAE 91.495
Austroanthonia induta (Vickery)H.P.Linder – GRAMINEAE 91.495
Austroanthonia laevis (Vickery)H.P.Linder – GRAMINEAE 91.495
Austroanthonia pilosa (R.Br.)H.P.Linder – GRAMINEAE 91.495
Austroanthonia racemosa (R.Br.)H.P.Linder var. **racemosa** – GRAMINEAE 91.495
Austroanthonia richardsonii (Cashmore)H.P.Linder – GRAMINEAE 91.495
Austroanthonia setacea (R.Br.)H.P.Linder – GRAMINEAE 91.495
Austroanthonia tenuior (Steud.)Connor & Edgar – GRAMINEAE 91.495
Austrofestuca littoralis (Labill.)E.B.Alexeev – GRAMINEAE 91.495
Austrostipa acrociliata (Reader)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa blackii (C.E.Hubb.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa breviglumis (J.M.Black)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa curticoxa (Vickery)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa densiflora (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa drummondii (Steud.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa echinata (Vickery, S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa elegantissima (Labill.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa eremophila (Reader)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa exilis (Vickery)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa flavescens (Labill.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa gibbosa (Vickery)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa hemipogon (Benth.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa lanata (Vickery, S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa macalpinei (Reader)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa mollis (R.Br.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa muelleri (Tate)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa multispiculis (J.M.Black)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa mundula (J.M.Black)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa nitida (Summerh. & C.E.Hubb.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa nodosa (S.T.Blake)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa nullanulla (J.Everett & S.W.L.Jacobs)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa oligostachya (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa petraea (Vickery)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa pilata (S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa platychaeta (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa plumigera (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa puberula (Steud.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa pubinodis (Trin. & Rupr.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa scabra (Lindl.)S.W.L.Jacobs & J.Everett ssp. **falcata** (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa scabra (Lindl.)S.W.L.Jacobs & J.Everett ssp. **scabra** – GRAMINEAE 91.495
Austrostipa semibarbata (R.Br.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa setacea (R.Br.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa stipoides (Hook. f.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa stiposa (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa tenuifolia (Steud.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa trichophylla (Benth.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa tuckeri (F.Muell.)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa variabilis (Hughes)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa velutina (Vickery, S.W.L.Jacobs & J.Everett)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Austrostipa vickeryana (J.Everett & S.W.L.Jacobs)S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495
Avellinia michelii (Savi)Parl. – GRAMINEAE 91.495
Avena alba auct.non Vahl: J.H.Willis(1970) = **Avena barbata** – GRAMINEAE 91.495
Avena barbata Pott ex Link – GRAMINEAE 91.495
Avena bipartita Link = **Austroanthonia bipartita** – GRAMINEAE 91.495
Avena bulbosa Willd. = **Arrhenatherum elatius** var. **bulbosum** – GRAMINEAE 91.495

Avena fatua L. – GRAMINEAE 91.495

Avena filiformis G.Forst. = **Lachnagrostis filiformis** – GRAMINEAE 91.495

Avena fragilis L. = **Gaudinia fragilis** – GRAMINEAE 91.495

Avena ludoviciana Durieu = **Avena sterilis** ssp. **ludoviciana** – GRAMINEAE 91.495

Avena nervosa auct.non Lam.: R.Br.(1810) = **Amphibromus nervosus** – GRAMINEAE 91.495

Avena pallida Thunb. = **Pentaschistis pallida** – GRAMINEAE 91.495

Avena pumila Des f. = **Rostraria pumila** – GRAMINEAE 91.495

Avena quadriseta Labill. = **Deyeuxia quadriseta** – GRAMINEAE 91.495

Avena sativa L. – GRAMINEAE 91.495

Avena sterilis L. ssp. **ludoviciana** (Durieu)Gillet & Magne – GRAMINEAE 91.495

Avena tiberosa Gilib. = **Arrhenatherum elatius** var. **bulbosum** – GRAMINEAE 91.495

Avicennia marina (Forssk.)Vierh. ssp. **australasica** (Walp.)J.Everett – AVICENNIACEAE 91.386

Avicennia marina (Forssk.)Vierh. ssp. **marina** – AVICENNIACEAE 91.386

Avicennia marina (Forssk.)Vierh. var. **australasica** auct. non (Walp.)Moldenke: Duke(1991) = **Avicennia marina** ssp. **marina** – AVICENNIACEAE 91.386

Avicennia marina (Forssk.)Vierh. var. **australasica** (Walp.)Moldenke = **Avicennia marina** ssp. **australasica** – AVICENNIACEAE 91.386

Avicennia marina (Forssk.)Vierh. var. **resinifera** (G.Forst.)Bakh., nom.illeg. = **Avicennia marina** ssp. **australasica** – AVICENNIACEAE 91.386

Avicennia marina (Forssk.)Vierh. var. **resinifera** (G.Forst.)Bakh., nom.illeg. = **Avicennia marina** ssp. **marina** – AVICENNIACEAE 91.386

Avicennia officialis auct.non L.: J.M.Black(1926) = **Avicennia marina** ssp. **australasica** – AVICENNIACEAE 91.386

Avicennia officialis auct.non L.: J.M.Black(1926), partly = **Avicennia marina** ssp. **marina** – AVICENNIACEAE 91.386

Avicennia resinifera G.Forst. = **Avicennia marina** ssp. **australasica** – AVICENNIACEAE 91.386

Avicennia tomentosa auct.non Jacq.: R.Br.(1810) = **Avicennia marina** ssp. **australasica** – AVICENNIACEAE 91.386

Avicennia tomentosa auct.non Jacq.: R.Br.(1810), partly = **Avicennia marina** ssp. **marina** – AVICENNIACEAE 91.386

Avicennia tomentosa Jacq. var. **australasica** Walp. = **Avicennia marina** ssp. **australasica** – AVICENNIACEAE 91.386

AXONOPUS – 91.386

Axonopus affinis Chase – GRAMINEAE 91.495

Axonopus affinis auct.non Chase: Jessop(1993) = **Axonopus fissifolius** – GRAMINEAE 91.495

Axonopus fissifolius (Raddi)Kuhlm. – GRAMINEAE 91.495

Azolla filiculoides Lam. – AZOLLACEAE 74.041

Azolla filiculoides Lam. var. **rubra** (R.Br.)Strasb. = **Azolla filiculoides** – AZOLLACEAE 74.041

Azolla pinnata R.Br. – AZOLLACEAE 74.041

Azolla rubra R.Br. = **Azolla filiculoides** – AZOLLACEAE 74.041

AZOLLACEAE – 74.041

Babbagia acroptera F.Muell. & Tate = **Osteocarpum acropterum** var. **acropterum** – CHENOPODIACEAE 91.047

Babbagia acroptera F.Muell. & Tate var. **deminuta** J.M.Black = **Osteocarpum acropterum** var. **deminutum** – CHENOPODIACEAE 91.047

Babbagia dipteroarpa F.Muell. = **Osteocarpum dipteroarpum** – CHENOPODIACEAE 91.047

Babbagia pentaptera F.Muell. & Tate = **Osteocarpum pentapterum** – CHENOPODIACEAE 91.047

Babiana stricta (Sol.)Ker Gawl. – IRIDACEAE 91.473

Babingtonia behrii (Schltdl.)A.R.Bean – MYRTACEAE 91.306

Baeckea behrii (Schltdl.) F.Muell. = **Babingtonia behrii** – MYRTACEAE 91.306

Baeckea calycina Lindl. = **Thryptomene calycina** – MYRTACEAE 91.306

Baeckea crassifolia Lindl. – MYRTACEAE 91.306

Baeckea crassifolia Lindl. var. **pentamera** J.M.Black = **Baeckea crassifolia** – MYRTACEAE 91.306

Baeckea diffusa Sieber ex DC. = **Euromyrtus ramosissima** ssp. **ramosissima** – MYRTACEAE 91.306

Baeckea ericaea (F.Muell.)Benth. – MYRTACEAE 91.306

Baeckea microphylla Sieber ex Spreng. = **Micromyrtus ciliata** – MYRTACEAE 91.306

Baeckea microphylla Sieber ex Spreng. var. **ericaea** F.Muell. = **Baeckea ericaea** – MYRTACEAE 91.306

Baeckea plicata F.Muell. = **Micromyrtus ciliata** – MYRTACEAE 91.306

Baeckea ramosissima A.Cunn. ssp. **ramosissima** = **Euromyrtus ramosissima** ssp. **ramosissima** – MYRTACEAE 91.306

Baeckea sp. A.S.George & Trudgen(1981) = **Baeckea tuberculata** – MYRTACEAE 91.306

Baeckea tuberculata Trudgen – MYRTACEAE 91.306

Baloskion tetraphyllum (Labill.)B.G.Briggs & L.A.S.Johnson ssp. **tetraphyllum** – RESTIONACEAE 91.488

Banksia marginata Cav. – PROTEACEAE 91.019

Banksia ornata F.Muell. ex Meisn. – PROTEACEAE 91.019

Banksia ornata F.Muell. ex Meisn. var. **rufa** Ashby = **Banksia ornata** – PROTEACEAE 91.019

Banksia patula R.Br. = **Banksia marginata** – PROTEACEAE 91.019

Barbarea praecox (Sm.)R.Br. = **Barbarea verna** – CRUCIFERAE 91.139

Barbarea verna (Mill.) Asch. – CRUCIFERAE 91.139

Barkhausia haenseleri Boiss. ex DC. = **Crepis vesicaria** ssp. **haenseleri** – COMPOSITAE 91.435

Bartschia latifolia (L.) Sibth. & Sm. = **Parentucellia latifolia** – SCROPHULARIACEAE 91.400

Bartschia viscosa L. = **Parentucellia viscosa** – SCROPHULARIACEAE 91.400

Bartsia latifolia (L.) Sibth. & Sm. = **Parentucellia latifolia** – SCROPHULARIACEAE 91.400

Bartsia trixago L. – SCROPHULARIACEAE 91.400

Bartsia viscosa L. = **Parentucellia viscosa** – SCROPHULARIACEAE 91.400

Basedowia heliophryoides E. Pritz. = **Basedowia tenerrima** – COMPOSITAE 91.435

Basedowia tenerrima (F. Muell. & Tate) J. M. Black – COMPOSITAE 91.435

BASELLACEAE – 91.043

Bassia aellenii Ising = **Sclerolaena** × **aellenii** – CHENOPODIACEAE 91.047

Bassia albolanata Ising = **Malacocera albolanata** – CHENOPODIACEAE 91.047

Bassia andersonii Ising = **Sclerolaena glabra** – CHENOPODIACEAE 91.047

Bassia articulata J. M. Black = **Sclerolaena articulata** – CHENOPODIACEAE 91.047

Bassia bicornis (Lindl.) F. Muell. = **Sclerolaena bicornis** – CHENOPODIACEAE 91.047

Bassia bicuspis (F. Muell.) F. Muell. = **Sclerolaena bicuspis** – CHENOPODIACEAE 91.047

Bassia biflora (R. Br.) F. Muell. = **Dissocarpus biflorus** var. **biflorus** – CHENOPODIACEAE 91.047

Bassia biflora (R. Br.) F. Muell. var. *cephalocarpa* auct. non (F. Muell.) A. J. Scott: J. M. Black (1948) = **Dissocarpus biflorus** var. **biflorus** – CHENOPODIACEAE 91.047

Bassia biflora (R. Br.) F. Muell. var. *villosa* Ising = **Dissocarpus biflorus** var. **villosus** – CHENOPODIACEAE 91.047

Bassia birchii (F. Muell.) F. Muell. = **Sclerolaena birchii** – CHENOPODIACEAE 91.047

Bassia blackiana Ising = **Sclerolaena blackiana** – CHENOPODIACEAE 91.047

Bassia brachyptera (F. Muell.) R. H. Anderson = **Sclerolaena brachyptera** – CHENOPODIACEAE 91.047

Bassia brevifolia Ising = **Sclerolaena brevifolia** – CHENOPODIACEAE 91.047

Bassia calcarata Ising = **Sclerolaena calcarata** – CHENOPODIACEAE 91.047

Bassia caput-casuarii J. H. Willis = **Sclerolaena** × **caput-casuarii** – CHENOPODIACEAE 91.047

Bassia carnosa (Moq.) F. Muell. = **Maireana carnosa** – CHENOPODIACEAE 91.047

Bassia clelandii Ising = **Sclerolaena clelandii** – CHENOPODIACEAE 91.047

Bassia constricta Ising = **Sclerolaena constricta** – CHENOPODIACEAE 91.047

Bassia convexula R. H. Anderson = **Sclerolaena convexula** – CHENOPODIACEAE 91.047

Bassia cornishiana F. Muell. = **Sclerolaena cornishiana** – CHENOPODIACEAE 91.047

Bassia costata R. H. Anderson = **Sclerolaena costata** – CHENOPODIACEAE 91.047

Bassia cristata Ising = **Sclerolaena** × **cristata** – CHENOPODIACEAE 91.047

Bassia decurrens J. M. Black = **Sclerolaena decurrens** – CHENOPODIACEAE 91.047

Bassia diacantha (Nees) F. Muell. = **Sclerolaena diacantha** – CHENOPODIACEAE 91.047

Bassia divaricata (R. Br.) F. Muell. = **Sclerolaena divaricata** – CHENOPODIACEAE 91.047

Bassia echinopsila auct. non (F. Muell.) F. Muell.: J. M. Black (1929) = **Sclerolaena** × **murrayae** – CHENOPODIACEAE 91.047

Bassia eichleri Ising = **Sclerolaena holtiana** – CHENOPODIACEAE 91.047

Bassia enchylaenoides F. Muell. = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047

Bassia eremaea Ising = **Eremophea spinosa** – CHENOPODIACEAE 91.047

Bassia eriacantha (F. Muell.) R. H. Anderson = **Sclerolaena eriacantha** – CHENOPODIACEAE 91.047

Bassia erinacea Moq. = **Sclerolaena divaricata** – CHENOPODIACEAE 91.047

Bassia eriochiton Tate = **Eriochiton sclerolaenoides** – CHENOPODIACEAE 91.047

Bassia glabra (F. Muell.) F. Muell. = **Sclerolaena glabra** – CHENOPODIACEAE 91.047

Bassia holtiana Ising = **Sclerolaena holtiana** – CHENOPODIACEAE 91.047

Bassia inchoata J. M. Black = **Threlkeldia inchoata** – CHENOPODIACEAE 91.047

Bassia intricata R. H. Anderson = **Sclerolaena intricata** – CHENOPODIACEAE 91.047

Bassia johnsonii Ising = **Sclerolaena johnsonii** – CHENOPODIACEAE 91.047

Bassia lanata Ising = **Sclerolaena** × **lanata** – CHENOPODIACEAE 91.047

Bassia lanicuspis (F. Muell.) F. Muell. = **Sclerolaena lanicuspis** – CHENOPODIACEAE 91.047

Bassia lanuginosa C. T. White = **Maireana carnosa** – CHENOPODIACEAE 91.047

Bassia limbata J. M. Black = **Sclerolaena limbata** – CHENOPODIACEAE 91.047

Bassia longicuspis F. Muell. = **Sclerolaena longicuspis** – CHENOPODIACEAE 91.047

Bassia luehmannii F. Muell. = **Maireana luehmannii** – CHENOPODIACEAE 91.047

Bassia murrayae Ising = **Sclerolaena** × **murrayae** – CHENOPODIACEAE 91.047

Bassia nitida Ising = **Sclerolaena** × **nitida** – CHENOPODIACEAE 91.047

Bassia obliquicuspis Ising = **Sclerolaena obliquicuspis** – CHENOPODIACEAE 91.047

Bassia oppositispis Ising = **Sclerolaena** × **oppositispis** – CHENOPODIACEAE 91.047

Bassia paradoxa (R. Br.) F. Muell. = **Dissocarpus paradoxus** – CHENOPODIACEAE 91.047

Bassia paradoxa (R. Br.) F. Muell. var. *latifolia* J. M. Black = **Dissocarpus latifolius** – CHENOPODIACEAE 91.047

Bassia parallelicuspis R. H. Anderson = **Sclerolaena parallelicuspis** – CHENOPODIACEAE 91.047

- Bassia parviflora* R.H.Anderson = **Sclerolaena parviflora** – CHENOPODIACEAE 91.047
Bassia patentiscuspis R.H.Anderson = **Sclerolaena patentiscuspis** – CHENOPODIACEAE 91.047
Bassia quinquecuspis (F.Muell.) F.Muell. = **Sclerolaena muricata** var. **muricata** – CHENOPODIACEAE 91.047
Bassia quinquecuspis (F.Muell.) F.Muell. var. *lanata* Ising = **Sclerolaena deserticola** – CHENOPODIACEAE 91.047
Bassia quinquecuspis (F.Muell.) F.Muell. var. *semiglabra* Ising = **Sclerolaena muricata** var. **semiglabra** – CHENOPODIACEAE 91.047
Bassia quinquecuspis (F.Muell.) F.Muell. var. *villosa* (Benth.)J.M.Black = **Sclerolaena muricata** var. **villosa** – CHENOPODIACEAE 91.047
Bassia salsuginosa F.Muell. = **Osteocarpum salsuginosum** – CHENOPODIACEAE 91.047
Bassia sclerolaenoides (F.Muell.) F.Muell. = **Eriochiton sclerolaenoides** – CHENOPODIACEAE 91.047
Bassia spinosa Ewart & O.B.Davies = **Eremophea spinosa** – CHENOPODIACEAE 91.047
Bassia stelligera (F.Muell.) F.Muell. = **Sclerolaena stelligera** – CHENOPODIACEAE 91.047
Bassia symoniana Ising = **Sclerolaena symoniana** – CHENOPODIACEAE 91.047
Bassia tatei F.Muell. = **Sclerolaena tatei** – CHENOPODIACEAE 91.047
Bassia tricornis (Benth.) F.Muell. = **Malacocera tricornis** – CHENOPODIACEAE 91.047
Bassia tricuspis (F.Muell.)R.H.Anderson = **Sclerolaena tricuspis** – CHENOPODIACEAE 91.047
Bassia uniflora (R.Br.) F.Muell. = **Sclerolaena uniflora** – CHENOPODIACEAE 91.047
Bassia uniflora (R.Br.) F.Muell. var. *incongruens* J.M.Black = **Sclerolaena constricta** – CHENOPODIACEAE 91.047
Bassia ventricosa J.M.Black = **Sclerolaena ventricosa** – CHENOPODIACEAE 91.047
Bassia wilsonii Ising = **Sclerolaena holtiana** – CHENOPODIACEAE 91.047
Batrachium trichophyllum (Chaix)Bosch – RANUNCULACEAE 91.080
Bauera rubioides Andrews – BAUERACEAE 91.152
BAUERACEAE – 91.152
Bauhinia carronii F.Muell. – LEGUMINOSAE 91.182
Bauhinia carronii auct.non F.Muell.: J.M.Black(1948) = **Bauhinia gilva** – LEGUMINOSAE 91.182
Bauhinia cunninghamii Benth. f. *gilva* F.M.Bailey = **Bauhinia gilva** – LEGUMINOSAE 91.182
Bauhinia gilva (F.M.Bailey)A.S.George – LEGUMINOSAE 91.182
Baumea acuta (Labill.)Palla – CYPERACEAE 91.504
Baumea arthropphylla (Nees)Boeck. – CYPERACEAE 91.504
Baumea articulata (R.Br.)S.T.Blake – CYPERACEAE 91.504
Baumea gunnii (Hook. f.)S.T.Blake – CYPERACEAE 91.504
Baumea huttonii (Kirk)S.T.Blake = **Baumea arthropphylla** – CYPERACEAE 91.504
Baumea juncea (R.Br.)Palla – CYPERACEAE 91.504
Baumea laxa (Nees)Boeck. – CYPERACEAE 91.504
Baumea longifolia Boeck. = **Gahnia filum** – CYPERACEAE 91.504
Baumea rubiginosa (Spreng.)Boeck. – CYPERACEAE 91.504
Baumea tetragona (Labill.)S.T.Blake – CYPERACEAE 91.504
Behen vulgaris Moench = **Silene vulgaris** – CARYOPHYLLACEAE 91.044
Bellardia trixago (L.)All. = **Bartsia trixago** – SCROPHULARIACEAE 91.400
Bellis graminea Labill. = **Brachyscome graminea** – COMPOSITAE 91.435
Bellis stipitata Labill. = **Lagenophora stipitata** – COMPOSITAE 91.435
BERBERIDACEAE – 91.085
Berberis aquifolium Pursh = **Mahonia aquifolium** – BERBERIDACEAE 91.085
Bergia ammannioides Roxb. – ELATINACEAE 91.296
Bergia ammannioides Roth = **Bergia ammannioides** – ELATINACEAE 91.296
Bergia ammannioides Roxb. var. *triandra* Wight = **Bergia trimera** – ELATINACEAE 91.296
Bergia ammannioides Roxb. var. *trimera* (Fisch. & C.A.Mey.)Benth. = **Bergia trimera** – ELATINACEAE 91.296
Bergia diacheiron Verdon ex G.J.Leach – ELATINACEAE 91.296
Bergia occultipetala G.J.Leach – ELATINACEAE 91.296
Bergia perennis (F.Muell.) F.Muell. ex Benth. ssp. *exigua* G.J.Leach – ELATINACEAE 91.296
Bergia perennis (F.Muell.) F.Muell. ex Benth. ssp. *obtusifolia* G.J.Leach – ELATINACEAE 91.296
Bergia sp. aff. *pedicellaris* (F.Muell.) F.Muell. ex Benth.: Jessop (1986) = **Bergia perennis** ssp. *exigua* – ELATINACEAE 91.296
Bergia trimera Fisch. & C.A.Mey. – ELATINACEAE 91.296
Bergia tripetala F.Muell. = **Bergia trimera** – ELATINACEAE 91.296
Berkheya rigida (Thunb.)Ewart, Jean White & B.Rees – COMPOSITAE 91.435
Bertya mitchellii auct.non (Sond.)Mull.Arg.: J.Z.Weber(1986) = **Bertya tasmanica** ssp. *vestita* – EUPHORBIACEAE 91.204
Bertya mitchellii (Sond.)Mull.Arg. var. *vestita* Gruning = **Bertya tasmanica** ssp. *vestita* – EUPHORBIACEAE 91.204
Bertya rotundifolia F.Muell. – EUPHORBIACEAE 91.204
Bertya tasmanica (Sond. & F.Muell.)Mull.Arg. ssp. *vestita* Halford & R.J. F.Hend. – EUPHORBIACEAE 91.204
Berula angustifolia (L.)K.Mert. & W.D.J.Koch = **Berula erecta** – UMBELLIFERAE 91.339

- Berula erecta** (Huds.) Coville – UMBELLIFERAE 91.339
- Beta maritima* L. = **Beta vulgaris** ssp. **maritima** – CHENOPODIACEAE 91.047
- Beta vulgaris** L. ssp. **maritima** (L.) Thell. – CHENOPODIACEAE 91.047
- Beta vulgaris* L. var. *maritima* (L.) Moq. = **Beta vulgaris** ssp. **maritima** – CHENOPODIACEAE 91.047
- Beyeria latifolia* auct. non (Mull. Arg.) Baill. Weber (1986) = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria lechenaultii** (DC.) Baill. – EUPHORBIACEAE 91.204
- Beyeria lechenaultii* (DC.) Baill. f. *elaeagnoides* = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria lechenaultii* (DC.) Baill. f. *pernettoides* Baill. = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria lechenaultii* (DC.) Baill. var. *latifolia* Gruning = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria lechenaultii* (DC.) Baill. var. *ledifolia* (Klotzsch) Gruning = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria lechenaultii* (DC.) Baill. var. *rosmarinoides* (Baill.) Gruning = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria lechenaultii* (DC.) Baill. = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria opaca** F. Muell. – EUPHORBIACEAE 91.204
- Beyeria opaca* F. Muell. var. *latifolia* J. M. Black = **Beyeria opaca** – EUPHORBIACEAE 91.204
- Beyeria opaca* F. Muell. var. *linearis* Benth. = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeria subsecta** J. M. Black – EUPHORBIACEAE 91.204
- Beyeria uncinata* F. Muell. ex Baill. = **Eremophila sturtii** – MYOPORACEAE 91.415
- Beyeria viscosa* auct. non (Labill.) Miq.: Tate (1890) = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Beyeropsis latifolia* auct. non Mull. Arg.: Weber (1986) = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
- Bidens pilosa** L. – COMPOSITAE 91.435
- Bidens tenuifolia* Labill. = **Glossocardia bidens** – COMPOSITAE 91.435
- Bifora testiculata** (L.) Spreng. – UMBELLIFERAE 91.339
- Bignonia pandorana* Andrews = **Pandorea pandorana** – BIGNONIACEAE 91.403
- BIGNONIACEAE** – 91.403
- Bilderdykia convolvulus* (L.) Dumort. = **Fallopia convolvulus** – POLYGONACEAE 91.032
- Billardiera angustifolia* DC. = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera bignoniacea* (F. Muell.) E. M. Benn. = **Marianthus bignoniaceus** – PITTOSPORACEAE 91.173
- Billardiera brachyantha* F. Muell. ex Klatt = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera canariensis* J. C. Wendl. = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera cymosa** F. Muell. – PITTOSPORACEAE 91.173
- Billardiera cymosa* F. Muell. var. *sericophora* (F. Muell.) Benth. = **Billardiera sericophora** – PITTOSPORACEAE 91.173
- Billardiera daphnoides* Knowles & Westc. = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera fusiformis* Labill. = **Billardiera heterophylla** – PITTOSPORACEAE 91.173
- Billardiera hambruechiana* Seem. & J. C. Schmidt = **Billardiera heterophylla** – PITTOSPORACEAE 91.173
- Billardiera heterophylla** (Lindl.) L. Cayzer & Crisp – PITTOSPORACEAE 91.173
- Billardiera latifolia* Putt. = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera lehmanniana* auct. non F. Muell.: Jessop (1993) = **Billardiera** sp. **Yorke Peninsula** (P. C. Heyligers 80164) – PITTOSPORACEAE 91.173
- Billardiera mutabilis* Salisb. = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera procumbens* (Hook.) E. M. Benn. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
- Billardiera pseudocymosa* Klatt = **Billardiera cymosa** – PITTOSPORACEAE 91.173
- Billardiera scandens** Sm. var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera scandens* Sm. var. *brachyantha* (F. Muell. ex Klatt) Benth. = **Billardiera scandens** var. **scandens** – PITTOSPORACEAE 91.173
- Billardiera sericophora** F. Muell. – PITTOSPORACEAE 91.173
- Billardiera sericophora* F. Muell. var. *megaphylla* F. Muell. = **Billardiera sericophora** – PITTOSPORACEAE 91.173
- Billardiera** sp. **Yorke Peninsula** (P. C. Heyligers 80164) R. M. Barker & I. P. Vonow – PITTOSPORACEAE 91.173
- Billardiera uniflora** E. M. Benn. – PITTOSPORACEAE 91.173
- Billardiera versicolor** F. Muell. ex Klatt – PITTOSPORACEAE 91.173
- Blackiella conduplicata* (F. Muell.) Aellen var. *phyllocarpa* Aellen q = **Atriplex lindleyi** ssp. **conduplicata** – CHENOPODIACEAE 91.047
- Blackiella macropteroarpa* Aellen = **Atriplex macropteroarpa** – CHENOPODIACEAE 91.047
- Blackstonia perfoliata** (L.) Huds. – GENTIANACEAE 91.367
- BLECHNACEAE** – 74.027
- Blechnum aggregatum* auct. non (Colenso) Tindale: H. Eichler (1965) = **Blechnum chambersii** – BLECHNACEAE 74.027
- Blechnum capense* auct. non (L.) Schldtl.: J. M. Black (1943), partly = **Blechnum minus** – BLECHNACEAE 74.027
- Blechnum capense* auct. non (L.) Schldtl.: J. M. Black (1943), partly = **Blechnum wattsii** – BLECHNACEAE 74.027
- Blechnum chambersii** Tindale – BLECHNACEAE 74.027
- Blechnum discolor* auct. non (G. Forst.) Keys: J. M. Black (1943), partly = **Blechnum nudum** – BLECHNACEAE 74.027
- Blechnum lanceolatum* (R. Br.) J. W. Sturm = **Blechnum chambersii** – BLECHNACEAE 74.027
- Blechnum minus** (R. Br.) Ettingsh. – BLECHNACEAE 74.027

- Blechnum nudum** (Labill.) Mett. ex Luerss. – BLECHNACEAE 74.027
Blechnum procerum auct. non (Forster f.) Sw.: H. Eichler (1965) = **Blechnum wattsii** – BLECHNACEAE 74.027
Blechnum wattsii Tindale – BLECHNACEAE 74.027
Blennodia blennodioides (F. Muell.) Druce = **Harmsiodoxa blennodioides** – CRUCIFERAE 91.139
Blennodia brevipes (F. Muell.) F. Muell. = **Harmsiodoxa brevipes** var. **brevipes** – CRUCIFERAE 91.139
Blennodia canescens R. Br. – CRUCIFERAE 91.139
Blennodia canescens R. Br. var. *pterosperma* J. M. Black = **Blennodia pterosperma** – CRUCIFERAE 91.139
Blennodia cardaminoides (F. Muell.) Benth. = **Pachymitus cardaminoides** – CRUCIFERAE 91.139
Blennodia cunninghamii Benth. = **Harmsiodoxa blennodioides** – CRUCIFERAE 91.139
Blennodia curvipes (F. Muell.) F. Muell. = **Scambopus curvipes** – CRUCIFERAE 91.139
Blennodia eremigena (F. Muell.) Benth. = **Arabidella eremigena** – CRUCIFERAE 91.139
Blennodia filifolia (F. Muell.) Benth. = **Arabidella filifolia** – CRUCIFERAE 91.139
Blennodia lasiocarpa F. Muell. = **Harmsiodoxa blennodioides** – CRUCIFERAE 91.139
Blennodia lucae (F. Muell.) Maiden & Betche = **Pachymitus cardaminoides** – CRUCIFERAE 91.139
Blennodia nasturtioides (F. Muell.) Benth. = **Arabidella nasturtium** – CRUCIFERAE 91.139
Blennodia nasturtioides (F. Muell.) Benth. var. *pinnatifida* Benth. = **Arabidella procumbens** – CRUCIFERAE 91.139
Blennodia nasturtium (F. Muell.) Druce = **Arabidella nasturtium** – CRUCIFERAE 91.139
Blennodia procumbens (Tate) Tate = **Arabidella procumbens** – CRUCIFERAE 91.139
Blennodia pterosperma (J. M. Black) J. M. Black – CRUCIFERAE 91.139
Blennodia richardsii (F. Muell.) J. M. Black = **Phlegmatospermum richardsii** – CRUCIFERAE 91.139
Blennodia trisecta (F. Muell.) Benth. = **Arabidella trisecta** – CRUCIFERAE 91.139
Blennodia trisecta (F. Muell.) Benth. var. *brachycarpa* Benth. = **Arabidella glaucescens** – CRUCIFERAE 91.139
Blennospora drummondii A. Gray – COMPOSITAE 91.435
Blitum atriplicinum F. Muell. = **Scleroblitum atriplicinum** – CHENOPODIACEAE 91.047
Blitum cristatum F. Muell. = **Chenopodium cristatum** – CHENOPODIACEAE 91.047
Boerhavia coccinea Mill. – NYCTAGINACEAE 91.039
Boerhavia diffusa auct. non L.: J. M. Black (1948), partly = **Boerhavia coccinea** – NYCTAGINACEAE 91.039
Boerhavia diffusa auct. non L.: J. M. Black (1948), partly = **Boerhavia dominii** – NYCTAGINACEAE 91.039
Boerhavia diffusa auct. non L.: J. M. Black (1948), partly = **Boerhavia schomburgkiana** – NYCTAGINACEAE 91.039
Boerhavia dominii Meikle & Hewson – NYCTAGINACEAE 91.039
Boerhavia mutabilis R. Br., partly = **Boerhavia coccinea** – NYCTAGINACEAE 91.039
Boerhavia pubescens R. Br. = **Boerhavia coccinea** – NYCTAGINACEAE 91.039
Boerhavia repanda auct. non Willd.: J. M. Black (1948) = **Commicarpus australis** – NYCTAGINACEAE 91.039
Boerhavia repens L. var. *pubescens* (R. Br.) Fosberg = **Boerhavia coccinea** – NYCTAGINACEAE 91.039
Boerhavia repleta Hewson – NYCTAGINACEAE 91.039
Boerhavia schomburgkiana Oliv. – NYCTAGINACEAE 91.039
Bolboschoenus caldwellii (V. J. Cook) Sojak – CYPERACEAE 91.504
Bolboschoenus fluviatilis (Torr.) Sojak – CYPERACEAE 91.504
Bolboschoenus medianus (V. J. Cook) Sojak – CYPERACEAE 91.504
Bonamia rosea (F. Muell.) Hallier f. – CONVULVULACEAE 91.377
BORAGINACEAE – 91.381
Borago officinalis L. – BORAGINACEAE 91.381
Borago zeylanica Burm. f. = **Trichodesma zeylanicum** – BORAGINACEAE 91.381
Boronia caerulea F. Muell. (1854) = **Boronia coerulescens** ssp. **coerulescens** – RUTACEAE 91.212
Boronia clavellifolia F. Muell. = **Boronia inornata** ssp. **leptophylla** – RUTACEAE 91.212
Boronia coerulescens F. Muell. ssp. **coerulescens** – RUTACEAE 91.212
Boronia coerulescens F. Muell. = **Boronia coerulescens** ssp. **coerulescens** – RUTACEAE 91.212
Boronia edwardsii Benth. – RUTACEAE 91.212
Boronia filifolia F. Muell. – RUTACEAE 91.212
Boronia inornata Turcz. ssp. **leptophylla** (Turcz.) Burgman – RUTACEAE 91.212
Boronia leptophylla Turcz. = **Boronia inornata** ssp. **leptophylla** – RUTACEAE 91.212
Boronia nana Hook. var. **hyssopifolia** Melville – RUTACEAE 91.212
Boronia nana Hook. var. **nana** – RUTACEAE 91.212
Boronia nana Hook. var. **pubescens** (Benth.) J. H. Willis – RUTACEAE 91.212
Boronia nana Hook., partly = **Boronia nana** var. **hyssopifolia** – RUTACEAE 91.212
Boronia nana Hook., partly = **Boronia nana** var. **nana** – RUTACEAE 91.212
Boronia nana Hook., partly = **Boronia nana** var. **pubescens** – RUTACEAE 91.212
Boronia oppositifolia (Pers.) Cheel, partly = **Boronia nana** var. **hyssopifolia** – RUTACEAE 91.212
Boronia oppositifolia (Pers.) Cheel, partly = **Boronia nana** var. **nana** – RUTACEAE 91.212
Boronia palustris Maiden & J. M. Black = **Boronia parviflora** – RUTACEAE 91.212
Boronia parviflora Sm. – RUTACEAE 91.212
Boronia pilosa Labill. ssp. **torquata** Dureto – RUTACEAE 91.212

- Boronia polygalifolia* auct.non.Sm.: Black (1924), partly = **Boronia nana** var. **hyssopifolia** – RUTACEAE 91.212
- Boronia polygalifolia* auct.non.Sm.:Black (1924), partly = **Boronia nana** var. **nana** – RUTACEAE 91.212
- Boronia polygalifolia* Sm. var. *oppositifolia* (Pers.)J.M.Black, partly = **Boronia nana** var. **hyssopifolia** – RUTACEAE 91.212
- Boronia polygalifolia* Sm. var. *oppositifolia* (Pers.)J.M.Black, partly = **Boronia nana** var. **nana** – RUTACEAE 91.212
- Boronia polygalifolia* Sm. var. *pubescens* Benth. = **Boronia nana** var. **pubescens** – RUTACEAE 91.212
- Boronia tetrathecodes* DC., partly = **Boronia nana** var. **hyssopifolia** – RUTACEAE 91.212
- Boronia tetrathecodes* DC., partly = **Boronia nana** var. **nana** – RUTACEAE 91.212
- Boronia veronica* F.Muell. = **Zieria veronica** ssp. **veronica** – RUTACEAE 91.212
- Bossiaea aculeata* F.Muell. = **Templetonia aculeata** – LEGUMINOSAE 91.182
- Bossiaea battii* (F.Muell.)Tate = **Templetonia battii** – LEGUMINOSAE 91.182
- Bossiaea cinerea* R.Br. – LEGUMINOSAE 91.182
- Bossiaea cordifolia* Sweet = **Bossiaea cinerea** – LEGUMINOSAE 91.182
- Bossiaea ensata* Sieber ex DC. – LEGUMINOSAE 91.182
- Bossiaea ovata* (Andrews)Sm. = **Bossiaea prostrata** – LEGUMINOSAE 91.182
- Bossiaea prostrata* R.Br. – LEGUMINOSAE 91.182
- Bossiaea stenophylla* F.Muell. = **Templetonia stenophylla** – LEGUMINOSAE 91.182
- Bossiaea sulcata* Meisn. = **Templetonia sulcata** – LEGUMINOSAE 91.182
- Bossiaea tenuicaulis* Graham = **Bossiaea cinerea** – LEGUMINOSAE 91.182
- Bossiaea walkeri* F.Muell. – LEGUMINOSAE 91.182
- Bothriochloa ambigua* S.T.Blake = **Bothriochloa macra** – GRAMINEAE 91.495
- Bothriochloa bladhii** (Retz.)S.T.Blake – GRAMINEAE 91.495
- Bothriochloa decipiens* auct.non C.E.Hubb.: J.M.Black(1943) = **Bothriochloa macra** – GRAMINEAE 91.495
- Bothriochloa ewartiana** (Domin)C.E.Hubb. – GRAMINEAE 91.495
- Bothriochloa intermedia* (R.Br.)A.Camus = **Bothriochloa bladhii** – GRAMINEAE 91.495
- Bothriochloa inundata* (F.Muell.)J.M.Black = **Bothriochloa bladhii** – GRAMINEAE 91.495
- Bothriochloa macra** (Steud.)S.T.Blake – GRAMINEAE 91.495
- Botrychium australe** R.Br. – OPHIOGLOSSACEAE 74.005
- Boussingaultia cordifolia* Ten. = **Anredera cordifolia** – BASELLACEAE 91.043
- Brachiaria gilesii** (Benth.)Chase – GRAMINEAE 91.495
- Brachiaria miliiformis* (J.Presl & C.Presl)Chase = **Brachiaria subquadriflora** – GRAMINEAE 91.495
- Brachiaria notochthona** (Domin)Stapf – GRAMINEAE 91.495
- Brachiaria piligera** (F.Muell. ex Benth.) Hughes – GRAMINEAE 91.495
- Brachiaria praetervisa** (Domin)C.E.Hubb. – GRAMINEAE 91.495
- Brachiaria subquadriflora** (Trin.)Hitchc. – GRAMINEAE 91.495
- Brachiaria subquadriflora* auct.non (Trin.)Hitchc.: Jessop(1989) = **Brachiaria piligera** – GRAMINEAE 91.495
- Brachyachne ciliaris** (Kuntze)C.E.Hubb. – GRAMINEAE 91.495
- Brachychiton gregorii** F.Muell. – STERCULIACEAE 91.271
- Brachychiton populneus** (Schott & Endl.)R.Br. ssp. **populneus** – STERCULIACEAE 91.271
- Brachychiton populneus* (Schott & Endl.)R.Br. = **Brachychiton populneus** ssp. **populneus** – STERCULIACEAE 91.271
- Brachycome aculeata* auct.non (Labill.)Less.: J.M.Black(1929) = **Brachyscome cuneifolia** – COMPOSITAE 91.435
- Brachycome basaltica* F.Muell. var. *gracilis* Benth. = **Brachyscome basaltica** var. **gracilis** – COMPOSITAE 91.435
- Brachycome blackii* G.L.R.Davis = **Brachyscome blackii** – COMPOSITAE 91.435
- Brachycome breviscapis* C.R.Carter = **Brachyscome breviscapis** – COMPOSITAE 91.435
- Brachycome calocarpa* F.Muell. = **Brachyscome dentata** – COMPOSITAE 91.435
- Brachycome campylocarpa* J.M.Black = **Brachyscome campylocarpa** – COMPOSITAE 91.435
- Brachycome cardiocarpa* F.Muell. ex Benth. = **Allittia cardiocarpa** – COMPOSITAE 91.435
- Brachycome chrysoglossa* F.Muell. = **Brachyscome dentata** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *brachyglossa* Gauba = **Brachyscome ciliaris** var. **brachyglossa** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *ciliaris* = **Brachyscome ciliaris** var. **ciliaris** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *glandulosa* Benth. = **Brachyscome ciliaris** var. **lanuginosa** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *grandiflora* Benth. = **Brachyscome ciliaris** var. **ciliaris** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *lanuginosa* (Steetz)Benth. = **Brachyscome ciliaris** var. **lanuginosa** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *lyrifolia* (J.M.Black)G.L.R.Davis = **Brachyscome ciliaris** var. **lyrifolia** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *subdissecta* Benth. = **Brachyscome ciliaris** var. **ciliaris** – COMPOSITAE 91.435
- Brachycome ciliaris* (Labill.)Less. var. *subintegrifolia* G.L.R.Davis = **Brachyscome ciliaris** var. **subintegrifolia** – COMPOSITAE 91.435

- Brachycome collina* (Sond.) Benth. = **Brachyscome perpusilla** – COMPOSITAE 91.435
- Brachycome coongiensis* Munir = **Brachyscome rara** – COMPOSITAE 91.435
- Brachycome cuneifolia* Tate = **Brachyscome cuneifolia** – COMPOSITAE 91.435
- Brachycome debilis* Sond. = **Brachyscome debilis** – COMPOSITAE 91.435
- Brachycome decipiens* Hook. f. = **Brachyscome decipiens** – COMPOSITAE 91.435
- Brachycome dentata* Gaudich. = **Brachyscome dentata** – COMPOSITAE 91.435
- Brachycome dichromosomatica* C.R.Carter var. *dichromosomatica*, partly = **Brachyscome dichromosomatica** var. **dichromosomatica** – COMPOSITAE 91.435
- Brachycome dimorphocarpa* G.L.R.Davis = **Brachyscome ciliaris** var. **ciliaris** – COMPOSITAE 91.435
- Brachycome diversifolia* (Graham ex Hook.) Fisch. & C.A.Mey. var. *diversifolia* = **Brachyscome diversifolia** – COMPOSITAE 91.435
- Brachycome eriogona* (J.M.Black) G.L.R.Davis = **Brachyscome eriogona** – COMPOSITAE 91.435
- Brachycome exilis* Sond. = **Brachyscome exilis** – COMPOSITAE 91.435
- Brachycome goniocarpa* Sond. & F.Muell. ex Sond. = **Brachyscome goniocarpa** – COMPOSITAE 91.435
- Brachycome goniocarpa* Sond. & F.Muell. ex Sond. var. *eriogona* J.M.Black = **Brachyscome eriogona** – COMPOSITAE 91.435
- Brachycome graminea* (Labill.) F.Muell. = **Brachyscome graminea** – COMPOSITAE 91.435
- Brachycome heterodonta* DC. = **Brachyscome dentata** – COMPOSITAE 91.435
- Brachycome iberidifolia* Benth. = **Brachyscome iberidifolia** – COMPOSITAE 91.435
- Brachycome iberidifolia* Benth. var. *glandulifera* J.M.Black = **Brachyscome iberidifolia** – COMPOSITAE 91.435
- Brachycome lanuginosa* Steetz = **Brachyscome ciliaris** var. **lanuginosa** – COMPOSITAE 91.435
- Brachycome leptocarpa* F.Muell. = **Brachyscome debilis** – COMPOSITAE 91.435
- Brachycome lineariloba* auct.non (DC.) Druce: J.M.Black (1957) = **Brachyscome dichromosomatica** var. **dichromosomatica** – COMPOSITAE 91.435
- Brachycome lineariloba* (DC.) Druce = **Brachyscome lineariloba** – COMPOSITAE 91.435
- Brachycome lissocarpa* J.M.Black = **Brachyscome parvula** – COMPOSITAE 91.435
- Brachycome lyrifolia* J.M.Black = **Brachyscome ciliaris** var. **lyrifolia** – COMPOSITAE 91.435
- Brachycome marginata* Benth. = **Brachyscome dentata** – COMPOSITAE 91.435
- Brachycome melanocarpa* Sond. & F.Muell. ex Sond. = **Brachyscome melanocarpa** – COMPOSITAE 91.435
- Brachycome muelleri* Sond. = **Brachyscome muelleri** – COMPOSITAE 91.435
- Brachycome neglecta* J.M.Black = **Brachyscome exilis** – COMPOSITAE 91.435
- Brachycome pachyptera* Turcz. = **Brachyscome lineariloba** – COMPOSITAE 91.435
- Brachycome parvula* Hook. f. = **Brachyscome parvula** – COMPOSITAE 91.435
- Brachycome parvula* Hook. f. var. *lissocarpa* (J.M.Black) G.L.R.Davis = **Brachyscome parvula** – COMPOSITAE 91.435
- Brachycome perpusilla* (Steetz) J.M.Black = **Brachyscome perpusilla** – COMPOSITAE 91.435
- Brachycome perpusilla* (Steetz) J.M.Black var. *tenella* (Turcz.) G.L.R.Davis = **Brachyscome perpusilla** – COMPOSITAE 91.435
- Brachycome rara* G.L.R.Davis = **Brachyscome rara** – COMPOSITAE 91.435
- Brachycome readeri* G.L.R.Davis = **Brachyscome readeri** – COMPOSITAE 91.435
- Brachycome tatei* J.M.Black = **Brachyscome tatei** – COMPOSITAE 91.435
- Brachycome tenella* Turcz. = **Brachyscome perpusilla** – COMPOSITAE 91.435
- Brachycome tesquorum* J.M.Black = **Brachyscome tesquorum** – COMPOSITAE 91.435
- Brachycome trachycarpa* F.Muell. = **Brachyscome trachycarpa** – COMPOSITAE 91.435
- Brachycome uliginosa* G.L.R.Davis = **Allittia uliginosa** – COMPOSITAE 91.435
- Brachycome xanthocarpa* D.A.Cooke = **Brachyscome xanthocarpa** – COMPOSITAE 91.435
- Brachyloma ciliatum** (R.Br.) Benth. – EPACRIDACEAE 91.346
- Brachyloma daphnoides** (Sm.) Benth. – EPACRIDACEAE 91.346
- Brachyloma ericoides** (Schltdl.) Sond. ssp. **bicolor** R.J.Bates – EPACRIDACEAE 91.346
- Brachyloma ericoides** (Schltdl.) Sond. ssp. **ericoides** – EPACRIDACEAE 91.346
- Brachypodium distachyon** (L.) P.Beauv. – GRAMINEAE 91.495
- Brachyscome basaltica** F.Muell. var. **gracilis** Benth. – COMPOSITAE 91.435
- Brachyscome blackii** G.L.R.Davis – COMPOSITAE 91.435
- Brachyscome breviscapis** C.R.Carter – COMPOSITAE 91.435
- Brachyscome campylocarpa** J.M.Black – COMPOSITAE 91.435
- Brachyscome cardiocarpa* F.Muell. ex Benth. = **Allittia cardiocarpa** – COMPOSITAE 91.435
- Brachyscome ciliaris** (Labill.) Less. var. **brachyglossa** Gauba – COMPOSITAE 91.435
- Brachyscome ciliaris** (Labill.) Less. var. **ciliaris** – COMPOSITAE 91.435
- Brachyscome ciliaris** (Labill.) Less. var. **lanuginosa** (Steetz) Benth. – COMPOSITAE 91.435
- Brachyscome ciliaris** (Labill.) Less. var. **lyrifolia** (J.M.Black) G.L.R.Davis – COMPOSITAE 91.435
- Brachyscome ciliaris** (Labill.) Less. var. **subintegrifolia** G.L.R.Davis – COMPOSITAE 91.435
- Brachyscome cuneifolia** Tate – COMPOSITAE 91.435
- Brachyscome debilis** Sond. – COMPOSITAE 91.435

- Brachyscome decipiens** Hook. f. – COMPOSITAE 91.435
Brachyscome dentata Gaudich. – COMPOSITAE 91.435
Brachyscome dichromosomatica C.R.Carter var. **dichromosomatica** – COMPOSITAE 91.435
Brachyscome diversifolia (Graham ex Hook.)Fisch. & C.A.Mey. – COMPOSITAE 91.435
Brachyscome eriogona (J.M.Black)G.L.R.Davis – COMPOSITAE 91.435
Brachyscome exilis Sond. – COMPOSITAE 91.435
Brachyscome goniocarpa Sond. & F.Muell. ex Sond. – COMPOSITAE 91.435
Brachyscome graminca (Labill.) F.Muell. – COMPOSITAE 91.435
Brachyscome iberidifolia Benth. – COMPOSITAE 91.435
Brachyscome leptocarpa F.Muell. = **Brachyscome debilis** – COMPOSITAE 91.435
Brachyscome lineariloba (DC.)Druce – COMPOSITAE 91.435
Brachyscome melanocarpa Sond. & F.Muell. ex Sond. – COMPOSITAE 91.435
Brachyscome muelleri Sond. – COMPOSITAE 91.435
Brachyscome parvula Hook. f. – COMPOSITAE 91.435
Brachyscome perpusilla (Steetz)J.M.Black – COMPOSITAE 91.435
Brachyscome rara G.L.R.Davis – COMPOSITAE 91.435
Brachyscome readeri G.L.R.Davis – COMPOSITAE 91.435
Brachyscome tatei J.M.Black – COMPOSITAE 91.435
Brachyscome tesquorum J.M.Black – COMPOSITAE 91.435
Brachyscome trachycarpa F.Muell. – COMPOSITAE 91.435
Brachyscome uliginosa G.L.R.Davis = **Allittia uliginosa** – COMPOSITAE 91.435
Brachyscome xanthocarpa D.A.Cooke – COMPOSITAE 91.435
Brachysema chambersii (F.Muell.) F.Muell. ex Benth. = **Leptosema chambersii** ssp. **chambersii** – LEGUMINOSAE 91.182
Bracteantha bracteata (Vent.)Anderb. & Haegi = **Xerochrysum bracteatum** – COMPOSITAE 91.435
Brassica adpressa (Moench)Boiss. = **Hirschfeldia incana** – CRUCIFERAE 91.139
Brassica campestris L. = **Brassica rapa** ssp. **rapa** – CRUCIFERAE 91.139
Brassica campestris L. ssp. **napus** (L.)Hook. f. = **Brassica** × **napus** – CRUCIFERAE 91.139
Brassica elongata Ehrh. – CRUCIFERAE 91.139
Brassica fruticulosa Cirillo – CRUCIFERAE 91.139
Brassica geniculata (Des f.)Benth. = **Hirschfeldia incana** – CRUCIFERAE 91.139
Brassica incana (L.)Meigen = **Hirschfeldia incana** – CRUCIFERAE 91.139
Brassica juncea (L.)Czern. – CRUCIFERAE 91.139
Brassica muralis (L.)Huds. = **Diplotaxis muralis** var. **muralis** – CRUCIFERAE 91.139
Brassica × **napus** L. – CRUCIFERAE 91.139
Brassica nigra (L.)S.Kohl ex W.D.J.Koch – CRUCIFERAE 91.139
Brassica oleracea L. – CRUCIFERAE 91.139
Brassica orientalis L. = **Conringia orientalis** – CRUCIFERAE 91.139
Brassica rapa L. ssp. **oleifolia** DC. – CRUCIFERAE 91.139
Brassica rapa L. ssp. **rapa** – CRUCIFERAE 91.139
Brassica sinapistrum Boiss. = **Sinapis arvensis** – CRUCIFERAE 91.139
Brassica sinapis Vis. = **Sinapis arvensis** – CRUCIFERAE 91.139
Brassica tenuifolia (L.)Fr. = **Diplotaxis tenuifolia** – CRUCIFERAE 91.139
Brassica tournefortii Gouan – CRUCIFERAE 91.139
BRASSICACEAE – see Cruciferae 91.139
Brayulinea densa (Humb. & Bonpl. ex Schult.)Small = **Guilleminea densa** – AMARANTHACEAE 91.049
Bredemeyera calymega (Labill.)Chodat ex Ewart = **Comesperma calymega** – POLYGALACEAE 91.227
Bredemeyera ciliata auct.non (Steetz)Steenis; J.M.Black(1948) = **Comesperma volubile** – POLYGALACEAE 91.227
Bredemeyera polygaloides (F.Muell.)Chodat ex Ewart = **Comesperma polygaloides** – POLYGALACEAE 91.227
Bredemeyera scoparia (J.Drumm.)Chodat ex Ewart = **Comesperma scoparium** – POLYGALACEAE 91.227
Bredemeyera volubilis (Labill.)Chodat ex Ewart = **Comesperma volubile** – POLYGALACEAE 91.227
Breweria rosea F.Muell. = **Bonamia rosea** – CONVULVACEAE 91.377
Briza maxima L. – GRAMINEAE 91.495
Briza minor L. – GRAMINEAE 91.495
Brizopyrum acutiflorum Nees = **Tribolium acutiflorum** – GRAMINEAE 91.495
Brizula gracilis (Sond.)Hieron. = **Aphelia gracilis** – CENTROLEPIDACEAE 91.491
Brizula pumilio (F.Muell. ex Sond.)Hieron. = **Aphelia pumilio** – CENTROLEPIDACEAE 91.491
Bromus alopecuroides Poir. – GRAMINEAE 91.495
Bromus arenarius Labill. – GRAMINEAE 91.495
Bromus catharticus Vahl – GRAMINEAE 91.495
Bromus diandrus Roth – GRAMINEAE 91.495
Bromus distachyos L. = **Brachypodium distachyon** – GRAMINEAE 91.495

- Bromus gussonii* Parl. = **Bromus diandrus** – GRAMINEAE 91.495
Bromus hordeaceus L. ssp. *hordeaceus* – GRAMINEAE 91.495
Bromus lanceolatus Roth = **Bromus alopecuroides** – GRAMINEAE 91.495
Bromus lithobius Trin. – GRAMINEAE 91.495
Bromus macrostachys Des f. = **Bromus alopecuroides** – GRAMINEAE 91.495
Bromus madritensis L. – GRAMINEAE 91.495
Bromus madritensis L. ssp. *rubens* (L.)Husn. = **Bromus rubens** – GRAMINEAE 91.495
Bromus maximus Des f. = **Bromus diandrus** – GRAMINEAE 91.495
Bromus michelii Savi = **Avellinia michelii** – GRAMINEAE 91.495
Bromus mollis L. = **Bromus hordeaceus** ssp. *hordeaceus* – GRAMINEAE 91.495
Bromus rigidus Roth = **Bromus diandrus** – GRAMINEAE 91.495
Bromus rubens L. – GRAMINEAE 91.495
Bromus schraderi Kunth = **Bromus catharticus** – GRAMINEAE 91.495
Bromus unioloides (Willd.)Kunth = **Bromus catharticus** – GRAMINEAE 91.495
Bromus villosus Asch. & Graebn. = **Bromus diandrus** – GRAMINEAE 91.495
Bromus willdenowii Kunth = **Bromus catharticus** – GRAMINEAE 91.495
Brunella vulgaris L. = **Prunella vulgaris** – LABIATAE 91.392
Brunonia australis Sm. – GOODENIACEAE 91.430
Brunonia sericea Sm. ex R.Br. = **Brunonia australis** – GOODENIACEAE 91.430
Bryonia scabrella L. = **Mukia maderaspatana** – CUCURBITACEAE 91.302
Bryophyllum delagoense (Eckl. & Zeyh.)Schinz – CRASSULACEAE 91.149
Bryophyllum fedtschenkoi (Raym.-Hamet & H.Perrier)Lauz.-March. – CRASSULACEAE 91.149
Buddleja davidii Franch. – BUDDLEJACEAE 91.399
Buddleja davidii auct.non Franch.: Jessop(1983) = **Buddleja madagascariensis** – BUDDLEJACEAE 91.399
Buddleja globosa Hope – BUDDLEJACEAE 91.399
Buddleja madagascariensis Lam. – BUDDLEJACEAE 91.399
BUDDLEJACEAE – 91.399
Buglossoides arvensis (L.)I.M.Johnst. – BORAGINACEAE 91.381
Bulbine alata Baijnath – LILIACEAE 91.451
Bulbine bulbosa (R.Br.)Haw. – LILIACEAE 91.451
Bulbine semibarbata (R.Br.)Haw. – LILIACEAE 91.451
Bulbine semibarbata (R.Br.)Haw. var. *depilata* J.M.Black = **Bulbine alata** – LILIACEAE 91.451
Bulbinopsis bulbosa (R.Br.)Borzi = **Bulbine bulbosa** – LILIACEAE 91.451
Bulbinopsis semibarbata (R.Br.)Borzi = **Bulbine semibarbata** – LILIACEAE 91.451
Bulbinopsis semibarbata (R.Br.)Borzi var. *depilata* (J.M.Black)H.Eichler = **Bulbine alata** – LILIACEAE 91.451
Bulbostylis barbata (Rottb.)C.B.Clarke – CYPERACEAE 91.504
Bulbostylis eustachii J.M.Black ex Eardley = **Bulbostylis barbata** – CYPERACEAE 91.504
Bulbostylis pyriformis S.T.Blake – CYPERACEAE 91.504
Bulbostylis turbinata S.T.Blake – CYPERACEAE 91.504
Bulliarda recurva Hook. f. = **Crassula helmsii** – CRASSULACEAE 91.149
Bunias edentula Bigelow = **Cakile edentula** – CRUCIFERAE 91.139
Bunochilus chlorogrammus (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem. = **Pterostylis chlorogramma** – ORCHIDACEAE 91.514
Bunochilus melagrammus (D.L.Jones)D.L.Jones & M.A.Clem. = **Pterostylis melagramma** – ORCHIDACEAE 91.514
Bunochilus smaragdinus (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem. = **Pterostylis smaragdina** – ORCHIDACEAE 91.514
Burphalum spinosum L. = **Asteriscus spinosus** – COMPOSITAE 91.435
Bupleurum semicompositum L. – UMBELLIFERAE 91.339
Burchardia umbellata R.Br. – LILIACEAE 91.451
Burnettia nigricans (R.Br.)Hopper & A.P.Br. = **Pyrorchis nigricans** – ORCHIDACEAE 91.514
Bursa pilosula (F.Muell.)Kuntze = **Microlepidium pilosulum** – CRUCIFERAE 91.139
Bursaria diosmoides Putt. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
Bursaria lasiophylla F.M.Benn. var. *albicaoma* E.M.Benn. = **Bursaria spinosa** ssp. *lasiophylla* – PITTOSPORACEAE 91.173
Bursaria pantonii Guil f. = **Bursaria spinosa** ssp. *spinosa* – PITTOSPORACEAE 91.173
Bursaria procumbens (Hook.)Putt. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. ssp. *lasiophylla* (E.M.Benn.)L.Cayzer, Crisp & I.Telford – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. ssp. *spinosa* – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. var. *australis* E.M.Benn. = **Bursaria spinosa** ssp. *spinosa* – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. var. *lanceolata* E.M.Benn. = **Bursaria spinosa** ssp. *spinosa* – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. var. *luzuriensis* F.Wart, B.Rees & B.Wood = **Bursaria spinosa** ssp. *spinosa* – PITTOSPORACEAE 91.173

- Bursaria spinosa* Cav. var. *macrophylla* Hook. = **Bursaria spinosa** ssp. **spinosa** – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. var. *microphylla* Ewart, B.Rees & B.Wood = **Bursaria spinosa** ssp. **spinosa** – PITTOSPORACEAE 91.173
- Bursaria spinosa* Cav. var. *obovata* E.M.Benn. = **Bursaria spinosa** ssp. **spinosa** – PITTOSPORACEAE 91.173
Bursaria spinosa Cav. var. *pantonii* (Guil f.)Ewart = **Bursaria spinosa** ssp. **spinosa** – PITTOSPORACEAE 91.173
Bursaria stuartiana F.Muell. ex Klatt = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
Busbeckea mitchellii (Lindl.) F.Muell. = **Capparis mitchellii** – CAPPARACEAE 91.134
- CACTACEAE** – 91.051
Cactus cylindricus Lam. = **Austrocylindropuntia cylindrica** – CACTACEAE 91.051
Cactus ficus-indica L. = **Opuntia ficus-indica** – CACTACEAE 91.051
Cactus microdasys Lehm. = **Opuntia microdasys** – CACTACEAE 91.051
Cactus monacanthus Willd. = **Opuntia monacantha** – CACTACEAE 91.051
Cactus tunicatus Lehm. = **Cylindropuntia tunicata** – CACTACEAE 91.051
- Caesalpinia gilliesii** (Wall. ex Hook.)Benth. – LEGUMINOSAE 91.182
Caesia calliantha R.J. F.Hend. – LILIACEAE 91.451
Caesia lateriflora auct.non R.Br.: Jessop(1976), partly = **Corynotheca licrota** – LILIACEAE 91.451
Caesia lateriflora auct.non R.Br.: Jessop(1986), partly = **Corynotheca micrantha** var. **divaricata** – LILIACEAE 91.451
- Caesia parviflora** R.Br. var. **minor** R.J. F.Hend. – LILIACEAE 91.451
Caesia vittata auct.non R.Br.: Jessop(1986) = **Caesia calliantha** – LILIACEAE 91.451
Cajuputi pubescens (Schauer)Skeels = **Melaleuca lanceolata** – MYRTACEAE 91.306
Cakile californica A.Heller = **Cakile edentula** – CRUCIFERAE 91.139
Cakile edentula (Bigelow)Hook. – CRUCIFERAE 91.139
Cakile edentula (Bigelow)Hook. ssp. *californica* (A.Heller)Hulten = **Cakile edentula** – CRUCIFERAE 91.139
Cakile lanceolata (Willd.)O.E.Schulz var. *australiensis* Thell. = **Cakile edentula** – CRUCIFERAE 91.139
Cakile maritima Scop. ssp. **maritima** – CRUCIFERAE 91.139
Caladenia aerobchila D.L.Jones = **Caladenia versicolor** – ORCHIDACEAE 91.514
Caladenia aff. alba R.Br.: Jessop(1984) = **Caladenia xantholeuca** – ORCHIDACEAE 91.514
Caladenia aff. dilatata R.Br.: R.J.Bates & J.Z.Weber(1990, pl.38), partly = **Caladenia verrucosa** – ORCHIDACEAE 91.514
Caladenia aff. dilatata R.Br.: R.J.Bates & J.Z.Weber(1990, pl.39), partly = **Caladenia septuosa** – ORCHIDACEAE 91.514
Caladenia aff. dilatata R.Br.: R.J.Bates & J.Z.Weber(1990, pl.40), partly = **Caladenia tensa** – ORCHIDACEAE 91.514
Caladenia aff. filamentosa R.Br.: J.Z.Weber & R.J.Bates(1993), partly = **Caladenia sanguinea** – ORCHIDACEAE 91.514
Caladenia aff. fitzgeraldii Rupp: R.J.Bates & J.Z.Weber(1990) = **Caladenia stellata** – ORCHIDACEAE 91.514
Caladenia aff. bastata (Nicholls)Rupp: R.J.Bates & J.Z.Weber(1990) = **Caladenia richardsiorum** – ORCHIDACEAE 91.514
Caladenia aff. buegelii Rehb. f.: R.J.Bates & J.Z.Weber(1990) = **Caladenia valida** – ORCHIDACEAE 91.514
Caladenia aff. patersonii R.Br.: R.J.Bates & J.Z.Weber(1990, pl. 60) = **Caladenia behrii** – ORCHIDACEAE 91.514
Caladenia angustata Lindl. = **Caladenia gracilis** – ORCHIDACEAE 91.514
Caladenia arenaria Fitzg. – ORCHIDACEAE 91.514
Caladenia argocalla D.L.Jones – ORCHIDACEAE 91.514
Caladenia audasii R.S.Rogers – ORCHIDACEAE 91.514
Caladenia australis G.W.Carr – ORCHIDACEAE 91.514
Caladenia barbata Lindl. = **Pheladenia deformis** – ORCHIDACEAE 91.514
Caladenia behrii Schltdl. – ORCHIDACEAE 91.514
Caladenia bicalliata R.S.Rogers ssp. **bicalliata** – ORCHIDACEAE 91.514
Caladenia bicalliata R.S.Rogers ssp. **cleistogama** Hopper & A.P.Br. – ORCHIDACEAE 91.514
Caladenia bicalliata R.S.Rogers, partly = **Caladenia bicalliata** ssp. **bicalliata** – ORCHIDACEAE 91.514
Caladenia brumalis D.L.Jones – ORCHIDACEAE 91.514
Caladenia caerulea R.Br. = **Cyanicula caerulea** – ORCHIDACEAE 91.514
Caladenia calcicola G.W.Carr – ORCHIDACEAE 91.514
Caladenia capillata D.L.Jones – ORCHIDACEAE 91.514
Caladenia cardiophila Tate – ORCHIDACEAE 91.514
Caladenia carnea R.Br. – ORCHIDACEAE 91.514
Caladenia carnea R.Br. var. *alba* auct.non (R.Br.)Benth.: J.Z.Weber & R.J.Bates(1978) = **Caladenia xantholeuca** – ORCHIDACEAE 91.514
Caladenia carnea R.Br. var. *A* R.J.Bates & J.Z.Weber(1990) = **Caladenia xantholeuca** – ORCHIDACEAE 91.514
Caladenia carnea R.Br. var. *attenuata* auct.non Brinsley: J.Z.Weber & R.J.Bates(1978) = **Caladenia prolata** – ORCHIDACEAE 91.514
Caladenia carnea R.Br. var. *B* (R.J.Bates & J.Weber 1990) = **Caladenia coactilis** – ORCHIDACEAE 91.514

- Caladenia carnea* R.Br. var. *C* (R.J.Bates & J.Weber 1990) = **Caladenia prolata** – ORCHIDACEAE 91.514
- Caladenia carnea* R.Br. var. *fuscata* Rchb. f. = **Caladenia fuscata** – ORCHIDACEAE 91.514
- Caladenia carnea* R.Br. var. *gigantea* auct.non R.S.Rogers: J.Z.Weber & R.J.Bates(1986) = **Caladenia coactilis** – ORCHIDACEAE 91.514
- Caladenia carnea* R.Br. var. *minor* auct.non (Hook. f.)Hatch: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia prolata** – ORCHIDACEAE 91.514
- Caladenia carnea* R.Br. var. *ornata* Nicholls = **Caladenia ornata** – ORCHIDACEAE 91.514
- Caladenia carnea* R.Br. var. *pygmaea* R.S.Rogers, partly = **Caladenia pusilla** – ORCHIDACEAE 91.514
- Caladenia carnea* R.Br. var. *quadriseriata* Benth. = **Caladenia gracilis** – ORCHIDACEAE 91.514
- Caladenia catenata* auct.non (Sm.)Druce: Jessop (1983) = **Caladenia carnea** – ORCHIDACEAE 91.514
- Caladenia catenata* (Sm.)Druce var. *minor* (Hook. f.)W.M.Curtis = **Caladenia minor** – ORCHIDACEAE 91.514
- Caladenia catenata* (Smith)Druce f. *carnea* (R.Br.)Halle = **Caladenia carnea** – ORCHIDACEAE 91.514
- Caladenia clavigera** A.Cunn. ex Lindl. – ORCHIDACEAE 91.514
- Caladenia clavula** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia coactilis** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia colorata** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia concinna* auct.non (Rupp)D.L.Jones & M.A.Clem.: R.J.Bates & J.Z.Weber(1993) = **Caladenia toxochila** – ORCHIDACEAE 91.514
- Caladenia concolor** Fitzg. – ORCHIDACEAE 91.514
- Caladenia conferta** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia congesta** R.Br. – ORCHIDACEAE 91.514
- Caladenia cordiformis* R.S.Rogers = **Caladenia clavigera** – ORCHIDACEAE 91.514
- Caladenia cucullata** Fitzg. – ORCHIDACEAE 91.514
- Caladenia deformis* R.Br. = **Pheladenia deformis** – ORCHIDACEAE 91.514
- Caladenia deformis* R.Br. var. *albiflora* Benth. = **Pheladenia deformis** – ORCHIDACEAE 91.514
- Caladenia demissa* D.L.Jones = **Caladenia fulva** – ORCHIDACEAE 91.514
- Caladenia denticulata* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia filamentosa** var. **filamentosa** – ORCHIDACEAE 91.514
- Caladenia dilatata** R.Br. – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: D.L.Jones(1991) = **Caladenia parva** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia clavula** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia macroclavia** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia necrophylla** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia parva** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia septuosa** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia tensa** – ORCHIDACEAE 91.514
- Caladenia dilatata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia verrucosa** – ORCHIDACEAE 91.514
- Caladenia dilatata* R.Br. var. *concinna* auct.non Rupp: J.Z.Weber & R.J.Bates(1977) = **Caladenia toxochila** – ORCHIDACEAE 91.514
- Caladenia dilatata* R.Br. var. *stricta* R.J.Bates = **Caladenia stricta** – ORCHIDACEAE 91.514
- Caladenia elongata* Lindl. = **Caladenia latifolia** – ORCHIDACEAE 91.514
- Caladenia filamentosa** R.Br. var. **filamentosa** – ORCHIDACEAE 91.514
- Caladenia filamentosa* auct.non R.Br.: J.Z.Weber & R.J.Bates = **Caladenia sp. Monarto South** (H.Goldsack 163) – ORCHIDACEAE 91.514
- Caladenia filamentosa* R.Br. var. *bicallata* (R.S.Rogers)J.Z.Weber & R.J.Bates = **Caladenia bicallata** ssp. **bicallata** – ORCHIDACEAE 91.514
- Caladenia filamentosa* R.Br. var. *filamentosa* auct.non Benth.: J.Z.Weber & R.J.Bates(1986) = **Caladenia sanguinea** – ORCHIDACEAE 91.514
- Caladenia filamentosa* R.Br. var. *filamentosa* auct.non Benth.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia flaccida** – ORCHIDACEAE 91.514
- Caladenia filamentosa* R.Br. var. *tentaculata* R.S.Rogers = **Caladenia capillata** – ORCHIDACEAE 91.514
- Caladenia fimbriata* (Lindl.)Rchb. f. = **Leporella fimbriata** – ORCHIDACEAE 91.514
- Caladenia fitzgeraldii* auct.non Rupp: J.M.Black(1948) = **Caladenia valida** – ORCHIDACEAE 91.514
- Caladenia fitzgeraldii* auct.non Rupp: J.Z.Weber & R.J.Bates(1986) = **Caladenia stellata** – ORCHIDACEAE 91.514
- Caladenia flaccida** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia floribunda* D.L.Jones = **Caladenia venusta** – ORCHIDACEAE 91.514
- Caladenia formosa** G.W.Carr – ORCHIDACEAE 91.514

- Caladenia fragrantissima** D.L.Jones & G.W.Carr ssp. **fragrantissima** – ORCHIDACEAE 91.514
- Caladenia fulva** G.W.Carr – ORCHIDACEAE 91.514
- Caladenia fuscata** (Rchb. f.) M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
- Caladenia gladiolata** R.S.Rogers – ORCHIDACEAE 91.514
- Caladenia gracilis** R.Br. – ORCHIDACEAE 91.514
- Caladenia haemantha** D.L.Jones = **Caladenia formosa** – ORCHIDACEAE 91.514
- Caladenia hastata** (Nicholls) Rupp – ORCHIDACEAE 91.514
- Caladenia huegelii** Rchb. f. var. **reticulata** (Fitzg.) J.Z.Weber & R.J.Bates = **Caladenia reticulata** – ORCHIDACEAE 91.514
- Caladenia huegelii** Rchb. f. var. **rigida** (R.S.Rogers) J.Z.Weber & R.J.Bates = **Caladenia rigida** – ORCHIDACEAE 91.514
- Caladenia latifolia** R.Br. – ORCHIDACEAE 91.514
- Caladenia latifolia** R.Br. var. **alba** Guilfoyle, partly = **Caladenia latifolia** – ORCHIDACEAE 91.514
- Caladenia leptochila** Fitzg. – ORCHIDACEAE 91.514
- Caladenia lowanensis** G.W.Carr – ORCHIDACEAE 91.514
- Caladenia macroclavia** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia menziesii** R.Br. = **Leptoceras menziesii** – ORCHIDACEAE 91.514
- Caladenia minor** Hook. f. – ORCHIDACEAE 91.514
- Caladenia mollis** Lindl. = **Caladenia latifolia** – ORCHIDACEAE 91.514
- Caladenia necrophylla** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia ornata** (Nicholls) D.L.Jones – ORCHIDACEAE 91.514
- Caladenia ovata** R.S.Rogers – ORCHIDACEAE 91.514
- Caladenia parva** G.W.Carr – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia arenaria** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia argocalla** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia behrii** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia colorata** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia formosa** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia versicolor** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1990, pl. 57), partly = **Caladenia brumalis** – ORCHIDACEAE 91.514
- Caladenia patersonii** auct.non R.Br.: J.Z.Weber & R.J.Bates(1990, pl. 58), partly = **Caladenia venusta** – ORCHIDACEAE 91.514
- Caladenia patersonii** R.Br. var. **arenaria** (Fitzg.) Nicholls = **Caladenia arenaria** – ORCHIDACEAE 91.514
- Caladenia patersonii** R.Br. var. **concolor** (Fitzg.) J.H.Willis & Court = **Caladenia concolor** – ORCHIDACEAE 91.514
- Caladenia patersonii** R.Br. var. **hastata** Nicholls = **Caladenia hastata** – ORCHIDACEAE 91.514
- Caladenia patersonii** R.Br. var. **snaveolens** Nicholls = **Caladenia fragrantissima** ssp. **fragrantissima** – ORCHIDACEAE 91.514
- Caladenia prolata** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia pusilla** W.M.Curtis – ORCHIDACEAE 91.514
- Caladenia quadrijaria** auct. non D.L.Jones: D.L.Jones (1991) = **Caladenia coactilis** – ORCHIDACEAE 91.514
- Caladenia reniformis** (R.Br.) Rchb. f. = **Cyrtostylis reniformis** – ORCHIDACEAE 91.514
- Caladenia reticulata** Fitzg. – ORCHIDACEAE 91.514
- Caladenia reticulata** Fitzg. var. **valida** Nicholls = **Caladenia valida** – ORCHIDACEAE 91.514
- Caladenia richardsiorum** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia rigens** D.L.Jones = **Caladenia verrucosa** – ORCHIDACEAE 91.514
- Caladenia rigida** R.S.Rogers – ORCHIDACEAE 91.514
- Caladenia sanguinea** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia septuosa** D.L.Jones – ORCHIDACEAE 91.514
- Caladenia** sp. A R.J.Bates & J.Z.Weber(1990) = **Caladenia richardsiorum** – ORCHIDACEAE 91.514
- Caladenia** sp. Bordertown (R.S.Rogers 788) R.J.Bates – ORCHIDACEAE 91.514
- Caladenia** sp. Finniss (R.Bates 308) R.J.Bates – ORCHIDACEAE 91.514
- Caladenia** sp. Inland (F.A.Mason 300) R.J.Bates – ORCHIDACEAE 91.514
- Caladenia** sp. Monarto South (H.Goldsack 163) R.J.Bates – ORCHIDACEAE 91.514
- Caladenia** sp. Monarto South (H.Goldsack 163 AD97708605A) R.J.Bates – ORCHIDACEAE 91.514
- Caladenia** sp. White (R.Bates 41056) R.J.Bates – ORCHIDACEAE 91.514

- Caladenia* sp. R.J.Bates & J.Z.Weber(1990, pl. 59, LHS) = **Caladenia argocalla** – ORCHIDACEAE 91.514
Caladenia sp. R.J.Bates & J.Z.Weber(1990, pl. 59, RHS) = **Caladenia colorata** – ORCHIDACEAE 91.514
Caladenia stellata D.L.Jones – ORCHIDACEAE 91.514
Caladenia stricta (R.J.Bates)R.J.Bates – ORCHIDACEAE 91.514
Caladenia tensa G.W.Carr – ORCHIDACEAE 91.514
Caladenia tentaculata Schltdl. – ORCHIDACEAE 91.514
Caladenia tentaculata auct.non Schltdl.: R.J.Bates & J.Z.Weber(1990), partly = **Caladenia tensa** – ORCHIDACEAE 91.514
Caladenia tentaculata Tate(1889), non Schltdl.(1847) = **Caladenia capillata** – ORCHIDACEAE 91.514
Caladenia tessellata auct.non Fitzg.: J.Z.Weber & R.J.Bates(1978) = **Caladenia cardiochila** – ORCHIDACEAE 91.514
Caladenia testacea auct.non R.Br.: R.S.Rogers(1922) = **Caladenia gracilis** – ORCHIDACEAE 91.514
Caladenia toxochila Tate – ORCHIDACEAE 91.514
Caladenia toxochila auct.non Tate: J.Z.Weber & R.J.Bates(1986), partly = **Caladenia conferta** – ORCHIDACEAE 91.514
Caladenia valida (Nicholls)M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
Caladenia × **variabilis** Nicholls – ORCHIDACEAE 91.514
Caladenia variabilis Nicholls = **Caladenia** × **variabilis** – ORCHIDACEAE 91.514
Caladenia venusta G.W.Carr – ORCHIDACEAE 91.514
Caladenia verrucosa G.W.Carr – ORCHIDACEAE 91.514
Caladenia versicolor G.W.Carr – ORCHIDACEAE 91.514
Caladenia vulgaris D.L.Jones – ORCHIDACEAE 91.514
Caladenia woolcockiorum D.L.Jones – ORCHIDACEAE 91.514
Caladenia xanthochila D.Beards. & C.Beards. – ORCHIDACEAE 91.514
Caladenia xantholeuca D.L.Jones – ORCHIDACEAE 91.514
Caladenia × *tutelata* R.S.Rogers = × **Calassodia tutelata** – ORCHIDACEAE 91.514
Calamagrostis aemula Steud. var. *billardieri* (R.Br.)Maiden & Betche = **Lachnagrostis billardieri** ssp. *billardieri* – GRAMINEAE 91.495
Calamagrostis aequata (Nees)J.M.Black = **Lachnagrostis scabra** – GRAMINEAE 91.495
Calamagrostis densa (Benth.)Maiden & Betche = **Deyeuxia densa** – GRAMINEAE 91.495
Calamagrostis minor (F.Muell. ex Benth.)J.M.Black = **Deyeuxia minor** – GRAMINEAE 91.495
Calamagrostis plumosa Spreng. = **Jarava plumosa** – GRAMINEAE 91.495
Calamagrostis quadriseta (Labill.)Spreng. = **Deyeuxia quadriseta** – GRAMINEAE 91.495
Calamagrostis rudis (Roem. & Schult.)Steud. = **Lachnagrostis scabra** – GRAMINEAE 91.495
Calamintha glandulosa (Req.)Benth. = **Calamintha nepeta** ssp. *glandulosa* – LABIATAE 91.392
Calamintha nepeta (L.)Savi ssp. *glandulosa* (Req.)P.W.Ball – LABIATAE 91.392
Calandrinia balonensis Lindl. – PORTULACACEAE 91.042
Calandrinia brevipedata F.Muell. – PORTULACACEAE 91.042
Calandrinia calyptrata Hook. f. – PORTULACACEAE 91.042
Calandrinia calyptrata Hook. f. var. *pumila* Benth. = **Calandrinia pumila** – PORTULACACEAE 91.042
Calandrinia caulescens Kunth var. *menziesii* (Hook.)A.Gray = **Calandrinia ciliata** – PORTULACACEAE 91.042
Calandrinia ciliata (Ruiz & Pav.)DC. – PORTULACACEAE 91.042
Calandrinia corrigioloides F.Muell. ex Benth. – PORTULACACEAE 91.042
Calandrinia cygnorum Diels = **Calandrinia brevipedata** – PORTULACACEAE 91.042
Calandrinia dipetala J.M.Black = **Calandrinia calyptrata** – PORTULACACEAE 91.042
Calandrinia disperma J.M.Black – PORTULACACEAE 91.042
Calandrinia eremaea Ewart – PORTULACACEAE 91.042
Calandrinia granulifera Benth. – PORTULACACEAE 91.042
Calandrinia maryonii S.Moore = **Calandrinia ptychosperma** – PORTULACACEAE 91.042
Calandrinia menziesii (Hook.)Torr. & A.Gray = **Calandrinia ciliata** – PORTULACACEAE 91.042
Calandrinia morrisiae Goy = **Calandrinia ptychosperma** – PORTULACACEAE 91.042
Calandrinia neesiana H.Eichler = **Calandrinia granulifera** – PORTULACACEAE 91.042
Calandrinia polyandra Benth. var. *polyandra* – PORTULACACEAE 91.042
Calandrinia ptychosperma F.Muell. – PORTULACACEAE 91.042
Calandrinia pumila (Benth.) F.Muell. – PORTULACACEAE 91.042
Calandrinia pusilla Lindl. = **Calandrinia eremaea** – PORTULACACEAE 91.042
Calandrinia pygmaea F.Muell. = **Calandrinia granulifera** – PORTULACACEAE 91.042
Calandrinia remota J.M.Black – PORTULACACEAE 91.042
Calandrinia reticulata Syeda – PORTULACACEAE 91.042
Calandrinia sphaerophylla J.M.Black – PORTULACACEAE 91.042
Calandrinia stagnensis J.M.Black – PORTULACACEAE 91.042
Calandrinia volubilis Benth. – PORTULACACEAE 91.042
Calandrinia volubilis auct.non Benth.: J.M.Black(1948) = **Calandrinia eremaea** – PORTULACACEAE 91.042

- × *Calassodia tutelata* (R.S.Rogers) M.A.Clem. – ORCHIDACEAE 91.514
Caldasia eriopoda DC. = *Oreomyrrhis eriopoda* – UMBELLIFERAE 91.339
Calea spectabilis Labill. = *Apalochlamys spectabilis* – COMPOSITAE 91.435
Caleana aff. *nigrita* (Lindl.) Blaxell: R.J.Bates & J.Z.Weber (1990), as syn. = *Paracaleana disjuncta* – ORCHIDACEAE 91.514
Caleana major R.Br. – ORCHIDACEAE 91.514
Caleana minor R.Br. = *Paracaleana minor* – ORCHIDACEAE 91.514
Caleana sullivani Nicholls = *Paracaleana minor* – ORCHIDACEAE 91.514
Calectasia cyanea R.Br. var. *intermedia* (Sond.) Anway = *Calectasia intermedia* – LILIACEAE 91.451
Calectasia intermedia Sond. – LILIACEAE 91.451
Calendula arvensis L. – COMPOSITAE 91.435
Calendula fruticosa L. = *Osteospermum fruticosum* – COMPOSITAE 91.435
Calendula officinalis L. – COMPOSITAE 91.435
Calendula pluvialis L. = *Dimorphotheca pluvialis* – COMPOSITAE 91.435
Calepina irregularis (Asso) Thell. – CRUCIFERAE 91.139
Calla aethiopica L. = *Zantedeschia aethiopica* – ARACEAE 91.499
Callistachys lanceolata Vent. – LEGUMINOSAE 91.182
Callistemon australis (Benth.) Cheel in J.M.Black (1952) = *Callistemon sieberi* – MYRTACEAE 91.306
Callistemon brachyandrus Lindl. – MYRTACEAE 91.306
Callistemon coccineus F.Muell. = *Callistemon rugulosus* – MYRTACEAE 91.306
Callistemon macropunctatus auct.non (Dum.Cours.) A.B.Court: H.Eichler (1965) = *Callistemon rugulosus* – MYRTACEAE 91.306
Callistemon paludosus F.Muell. = *Callistemon sieberi* – MYRTACEAE 91.306
Callistemon rugulosus (D. F.K.Schldt. ex Link) DC. – MYRTACEAE 91.306
Callistemon rugulosus D. F.K.Schldt. ex Link var. *laevifolius* F.Muell. ex Miq. = *Callistemon rugulosus* – MYRTACEAE 91.306
Callistemon salignus (Sm.) Sweet = *Callistemon sieberi* – MYRTACEAE 91.306
Callistemon salignus (Sm.) Sweet var. *australis* Benth., partly = *Callistemon sieberi* – MYRTACEAE 91.306
Callistemon sieberi DC. – MYRTACEAE 91.306
Callistemon teretifolius F.Muell. – MYRTACEAE 91.306
Callistemon viminalis (Sol. ex Gaertn.) G.Don – MYRTACEAE 91.306
 CALLITRICHACEAE – 91.391
Callitriche hamulata Kutz. – CALLITRICHACEAE 91.391
Callitriche sonderi Hegelm. – CALLITRICHACEAE 91.391
Callitriche stagnalis Scop. – CALLITRICHACEAE 91.391
Callitriche umbonata Hegelm. – CALLITRICHACEAE 91.391
Callitriche verna auct.non L.: J.M.Black (1952) = *Callitriche stagnalis* – CALLITRICHACEAE 91.391
Callitris canescens (Parl.) S.T.Blake – CUPRESSACEAE 84.004
Callitris columellaris auct.non F.Muell.: Venning (1986) = *Callitris glaucophylla* – CUPRESSACEAE 84.004
Callitris cupressiformis Vent. ex Loudon = *Callitris rhomboidea* – CUPRESSACEAE 84.004
Callitris cupressiformis Vent. ex Loudon var. *tasmanica* Benth. = *Callitris rhomboidea* – CUPRESSACEAE 84.004
Callitris drummondii auct.non (Parl.) F.Muell.: J.M.Black (1943) = *Callitris canescens* – CUPRESSACEAE 84.004
Callitris glauca R.Br. ex R.T.Baker & H.G.Sm. = *Callitris glaucophylla* – CUPRESSACEAE 84.004
Callitris glaucophylla Joy Thomps. & L.A.S.Johnson – CUPRESSACEAE 84.004
Callitris gracilis R.T.Baker – CUPRESSACEAE 84.004
Callitris gracilis R.T.Baker ssp. *murrayensis* (J.Garden) K.D.Hill = *Callitris gracilis* – CUPRESSACEAE 84.004
Callitris hugelii auct.non (Carriere) Franco: Venning (1986) = *Callitris glaucophylla* – CUPRESSACEAE 84.004
Callitris morrisonii R.T.Baker = *Callitris canescens* – CUPRESSACEAE 84.004
Callitris preissii Miq., partly = *Callitris gracilis* – CUPRESSACEAE 84.004
Callitris preissii Miq. ssp. *murrayensis* J.Garden = *Callitris gracilis* – CUPRESSACEAE 84.004
Callitris preissii Miq. ssp. *verrucosa* (A.Cunn. ex Endl.) J.Garden = *Callitris verrucosa* – CUPRESSACEAE 84.004
Callitris propinqua R.Br. ex R.T.Baker & H.G.Sm. = *Callitris gracilis* – CUPRESSACEAE 84.004
Callitris rhomboidea R.Br. ex Rich. – CUPRESSACEAE 84.004
Callitris robusta R.Br. ex R.T.Baker & H.G.Sm. = *Callitris gracilis* – CUPRESSACEAE 84.004
Callitris tasmanica (Benth.) R.T.Baker & H.G.Sm. = *Callitris rhomboidea* – CUPRESSACEAE 84.004
Callitris verrucosa (A.Cunn. ex Endl.) F.Muell. – CUPRESSACEAE 84.004
Calocephalus brownii (Cass.) F.Muell. = *Leucophyta brownii* – COMPOSITAE 91.435
Calocephalus chrysanthus Schldt. = *Pycnosorus chrysanthus* – COMPOSITAE 91.435
Calocephalus citreus Less. – COMPOSITAE 91.435
Calocephalus dittrichii F.Muell. = *Calocephalus platycephalus* – COMPOSITAE 91.435
Calocephalus drummondii (A.Gray) Benth. = *Blennospora drummondii* – COMPOSITAE 91.435
Calocephalus gnaphalioides Hook. = *Rhodanthe moschata* – COMPOSITAE 91.435

- Calocephalus knappii** (F.Muell.)Ewart & Jean White – COMPOSITAE 91.435
- Calocephalus lacteus** Less. – COMPOSITAE 91.435
- Calocephalus multiflorus* auct.non (Turcz.)Benth.: J.M.Black (1957), partly = **Calocephalus platycephalus** – COMPOSITAE 91.435
- Calocephalus platycephalus** (F.Muell.)Benth. – COMPOSITAE 91.435
- Calocephalus sonderi** F.Muell. – COMPOSITAE 91.435
- Calochilus campestris** R.Br. – ORCHIDACEAE 91.514
- Calochilus campestris* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Calochilus cupreus** – ORCHIDACEAE 91.514
- Calochilus cupreus** R.S.Rogers – ORCHIDACEAE 91.514
- Calochilus cupreus* R.S.Rogers = **Calochilus campestris** – ORCHIDACEAE 91.514
- Calochilus herbaceus* auct.non Lindl.: R.J.Bates & J.Z.Weber(1990) = **Calochilus campestris** – ORCHIDACEAE 91.514
- Calochilus imberbis* R.S.Rogers = **Calochilus robertsonii** – ORCHIDACEAE 91.514
- Calochilus paludosus** R.Br. – ORCHIDACEAE 91.514
- Calochilus robertsonii** Benth. – ORCHIDACEAE 91.514
- Calochilus saprophyticus* R.S.Rogers = **Calochilus campestris** – ORCHIDACEAE 91.514
- Calogyne berardiana* (Gaudich.)Benth. = **Goodenia berardiana** – GOODENIACEAE 91.430
- Calogyne berardiana* (Gaudich.)Benth. var. *major* E.Pritz. = **Goodenia berardiana** – GOODENIACEAE 91.430
- Calogyne distylis* F.Muell. = **Goodenia berardiana** – GOODENIACEAE 91.430
- Calogyne linearis* S.Moore = **Goodenia berardiana** – GOODENIACEAE 91.430
- Calonema aerophilum* (D.L.Jones)Szlach. = **Caladenia versicolor** – ORCHIDACEAE 91.514
- Calonema arenarium* (Fitzg.)Szlach. = **Caladenia arenaria** – ORCHIDACEAE 91.514
- Calonema argocallum* (D.L.Jones)Szlach. = **Caladenia argocalla** – ORCHIDACEAE 91.514
- Calonema audasii* (R.S.Rogers)Szlach. = **Caladenia audasii** – ORCHIDACEAE 91.514
- Calonema bicalliatum* (R.S.Rogers)D.L.Jones & M.A.Clem. = **Caladenia bicalliata** ssp. *bicalliata* – ORCHIDACEAE 91.514
- Calonema bicalliatum* (R.S.Rogers)Szlach. = **Caladenia bicalliata** ssp. *bicalliata* – ORCHIDACEAE 91.514
- Calonema brumale* (D.L.Jones)Szlach. = **Caladenia brumalis** – ORCHIDACEAE 91.514
- Calonema calcicolum* (G.W.Carr)Szlach. = **Caladenia calcicola** – ORCHIDACEAE 91.514
- Calonema capillatum* (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia capillata** – ORCHIDACEAE 91.514
- Calonema clavulum* (D.L.Jones)Szlach. = **Caladenia clavula** – ORCHIDACEAE 91.514
- Calonema cleistogamum* (Hopper & A.P.Br.)D.L.Jones & M.A.Clem. = **Caladenia bicalliata** ssp. *cleistogama* – ORCHIDACEAE 91.514
- Calonema coloratum* (D.L.Jones)Szlach. = **Caladenia colorata** – ORCHIDACEAE 91.514
- Calonema concolor* (Fitzg.)Szlach. = **Caladenia concolor** – ORCHIDACEAE 91.514
- Calonema confertum* (D.L.Jones)Szlach. = **Caladenia conferta** – ORCHIDACEAE 91.514
- Calonema demissum* (D.L.Jones)Szlach. = **Caladenia fulva** – ORCHIDACEAE 91.514
- Calonema flaccidum* (D.L.Jones)D.L.Jones & M.A.Clem.(2001) = **Caladenia flaccida** – ORCHIDACEAE 91.514
- Calonema flaccidum* (D.L.Jones)Szlach.(2001) = **Caladenia flaccida** – ORCHIDACEAE 91.514
- Calonema floribundum* (D.L.Jones)Szlach. = **Caladenia venusta** – ORCHIDACEAE 91.514
- Calonema fragrantissimum* (D.L.Jones & G.W.Carr)Szlach. = **Caladenia fragrantissima** ssp. *fragrantissima* – ORCHIDACEAE 91.514
- Calonema gladiolatum* (R.S.Rogers)Szlach. = **Caladenia gladiolata** – ORCHIDACEAE 91.514
- Calonema haemanthum* (D.L.Jones)Szlach. = **Caladenia formosa** – ORCHIDACEAE 91.514
- Calonema hastatum* (Nicholls)Szlach. = **Caladenia hastata** – ORCHIDACEAE 91.514
- Calonema macroclavium* (D.L.Jones)Szlach. = **Caladenia macroclavia** – ORCHIDACEAE 91.514
- Calonema necrophyllum* (D.L.Jones)Szlach. = **Caladenia necrophylla** – ORCHIDACEAE 91.514
- Calonema reticulatum* (Fitzg.)Szlach. = **Caladenia reticulata** – ORCHIDACEAE 91.514
- Calonema richardsiorum* (D.L.Jones)Szlach. = **Caladenia richardsiorum** – ORCHIDACEAE 91.514
- Calonema rigidum* (R.S.Rogers)Szlach. = **Caladenia rigida** – ORCHIDACEAE 91.514
- Calonema septuosum* (D.L.Jones)Szlach. = **Caladenia septuosa** – ORCHIDACEAE 91.514
- Calonema stellatum* (D.L.Jones)Szlach. = **Caladenia stellata** – ORCHIDACEAE 91.514
- Calonema strictum* (R.J.Bates)Szlach. = **Caladenia stricta** – ORCHIDACEAE 91.514
- Calonema tentaculatum* (Schltdl.)Szlach. = **Caladenia tentaculata** – ORCHIDACEAE 91.514
- Calonema toxochilum* (Tate)Szlach. = **Caladenia toxochila** – ORCHIDACEAE 91.514
- Calonema validum* (Nicholls)Szlach. = **Caladenia valida** – ORCHIDACEAE 91.514
- Calonema woolcockiorum* (D.L.Jones)Szlach. = **Caladenia woolcockiorum** – ORCHIDACEAE 91.514
- Calonemorchis arenaria* (Fitzg.)Szlach. = **Caladenia arenaria** – ORCHIDACEAE 91.514
- Calonemorchis argocalla* (D.L.Jones)Szlach. = **Caladenia argocalla** – ORCHIDACEAE 91.514
- Calonemorchis audasii* (R.S.Rogers)Szlach. = **Caladenia audasii** – ORCHIDACEAE 91.514
- Calonemorchis bicalliata* (R.S.Rogers)Szlach. = **Caladenia bicalliata** ssp. *bicalliata* – ORCHIDACEAE 91.514

- Calonemorchis brumalis* (D.L.Jones) Szlach. = **Caladenia brumalis** – ORCHIDACEAE 91.514
Calonemorchis calcicola (G.W.Carr) Szlach. = **Caladenia calcicola** – ORCHIDACEAE 91.514
Calonemorchis capillata (D.L.Jones) D.L.Jones & M.A.Clem. = **Caladenia capillata** – ORCHIDACEAE 91.514
Calonemorchis clavula (D.L.Jones) Szlach. = **Caladenia clavula** – ORCHIDACEAE 91.514
Calonemorchis cleistogama (Hopper & A.P.Br.) D.L.Jones & M.A.Clem. = **Caladenia bicalliata** ssp. *cleistogama* – ORCHIDACEAE 91.514
Calonemorchis colorata (D.L.Jones) Szlach. = **Caladenia colorata** – ORCHIDACEAE 91.514
Calonemorchis concolor (Fitzg.) Szlach. = **Caladenia concolor** – ORCHIDACEAE 91.514
Calonemorchis conferta (D.L.Jones) Szlach. = **Caladenia conferta** – ORCHIDACEAE 91.514
Calonemorchis demissa (D.L.Jones) Szlach. = **Caladenia fulva** – ORCHIDACEAE 91.514
Calonemorchis flaccida (D.L.Jones) Szlach. = **Caladenia flaccida** – ORCHIDACEAE 91.514
Calonemorchis fragrantissima (D.L.Jones & G.W.Carr) Szlach. = **Caladenia fragrantissima** ssp. *fragrantissima* – ORCHIDACEAE 91.514
Calonemorchis gladiolata (R.S.Rogers) Szlach. = **Caladenia gladiolata** – ORCHIDACEAE 91.514
Calonemorchis haemantha (D.L.Jones) Szlach. = **Caladenia formosa** – ORCHIDACEAE 91.514
Calonemorchis hastata (Nicholls) Szlach. = **Caladenia hastata** – ORCHIDACEAE 91.514
Calonemorchis macroclavia (D.L.Jones) Szlach. = **Caladenia macroclavia** – ORCHIDACEAE 91.514
Calonemorchis necrophylla (D.L.Jones) Szlach. = **Caladenia necrophylla** – ORCHIDACEAE 91.514
Calonemorchis reticulata (Fitzg.) Szlach. = **Caladenia reticulata** – ORCHIDACEAE 91.514
Calonemorchis richardsiorum (D.L.Jones) Szlach. = **Caladenia richardsiorum** – ORCHIDACEAE 91.514
Calonemorchis rigida (R.S.Rogers) Szlach. = **Caladenia rigida** – ORCHIDACEAE 91.514
Calonemorchis septuosa (D.L.Jones) Szlach. = **Caladenia septuosa** – ORCHIDACEAE 91.514
Calonemorchis stellata (D.L.Jones) Szlach. = **Caladenia stellata** – ORCHIDACEAE 91.514
Calonemorchis stricta (R.J.Bates) Szlach. = **Caladenia stricta** – ORCHIDACEAE 91.514
Calonemorchis tentaculata (Schltdl.) Szlach. = **Caladenia tentaculata** – ORCHIDACEAE 91.514
Calonemorchis toxochila (Tate) Szlach. = **Caladenia toxochila** – ORCHIDACEAE 91.514
Calonemorchis valida (Nicholls) Szlach. = **Caladenia valida** – ORCHIDACEAE 91.514
Calonemorchis woolcockiorum (D.L.Jones) Szlach. = **Caladenia woolcockiorum** – ORCHIDACEAE 91.514
Calorophus lateriflorus F.Muell. = **Empodisma minus** – RESTIONACEAE 91.488
Calorophus minor Hook. f. = **Empodisma minus** – RESTIONACEAE 91.488
Calostemma luteum Sims – AMARYLLIDACEAE 91.466
Calostemma purpureum R.Br. – AMARYLLIDACEAE 91.466
Calostemma sp. *Everard Ranges* (P.J.Lang BS23-30021) P.J.Lang – AMARYLLIDACEAE 91.466
Calotis ancyrocarpa J.M.Black – COMPOSITAE 91.435
Calotis breviradiata (Ising) G.L.R.Davis – COMPOSITAE 91.435
Calotis cuneifolia R.Br. – COMPOSITAE 91.435
Calotis cymbacantha F.Muell. – COMPOSITAE 91.435
Calotis erinacea Steetz – COMPOSITAE 91.435
Calotis erinacea Steetz var. *bisariata* J.M.Black = **Calotis erinacea** – COMPOSITAE 91.435
Calotis hispidula (F.Muell.) F.Muell. – COMPOSITAE 91.435
Calotis kempei F.Muell. – COMPOSITAE 91.435
Calotis lappulacea Benth. – COMPOSITAE 91.435
Calotis latiuscula F.Muell. & Tate – COMPOSITAE 91.435
Calotis microcephala F.Muell. ex Benth. = **Calotis porphyroglossa** – COMPOSITAE 91.435
Calotis microphylla Benth. = **Calotis lappulacea** – COMPOSITAE 91.435
Calotis muelleri Sond. = **Calotis scabiosifolia** var. *scabiosifolia* – COMPOSITAE 91.435
Calotis multicaulis (Turcz.) Druce – COMPOSITAE 91.435
Calotis multicaulis auct.non (Turcz.) Druce: G.L.R.Davis (1952), partly = **Calotis plumulifera** – COMPOSITAE 91.435
Calotis multicaulis (Turcz.) Druce var. *breviradiata* Ising = **Calotis breviradiata** – COMPOSITAE 91.435
Calotis plumulifera F.Muell. – COMPOSITAE 91.435
Calotis porphyroglossa F.Muell. ex Benth. – COMPOSITAE 91.435
Calotis scabiosifolia Sond. & F.Muell. ex Sond. var. *scabiosifolia* – COMPOSITAE 91.435
Calotis scabiosifolia Sond. & F.Muell. ex Sond. var. *elongata* F.Muell. ex Benth. = **Calotis scapigera** – COMPOSITAE 91.435
Calotis scapigera Hook. – COMPOSITAE 91.435
Calotropis procera (Aiton) R.Br. ex W.T.Aiton – ASCLEPIADACEAE 91.371
Calycopeplus ephedroides Planch. = **Calycopeplus paucifolius** – EUPHORBIACEAE 91.204
Calycopeplus helmsii F.Muell. & Tate = **Calycopeplus paucifolius** – EUPHORBIACEAE 91.204
Calycopeplus paucifolius (Klotzsch) Baill. – EUPHORBIACEAE 91.204
Calyctothrix bebriana Schltdl. = **Calytrix tetragona** – MYRTACEAE 91.306
Calyctothrix leucantha Miq. = **Calytrix tetragona** – MYRTACEAE 91.306
Calyctothrix monticola Miq. = **Calytrix tetragona** – MYRTACEAE 91.306

- Calycothrix muelleri* Miq. = **Calytrix tetragona** – MYRTACEAE 91.306
Calycothrix rosea Miq. = **Calytrix tetragona** – MYRTACEAE 91.306
Calycothrix scabra (DC.)Schauer var. *minor* Schltdl. = **Calytrix tetragona** – MYRTACEAE 91.306
Calycothrix schlechtendalii Miq. = **Calytrix tetragona** – MYRTACEAE 91.306
Calyptrostegia gracilis (R.Br.)Endl. = **Pimelea curviflora** var. **gracilis** – THYMELAEACEAE 91.276
Calyptrostigma ledifolium Klotzsch = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
Calystegia sepium (L.)R.Br. – CONVULVULACEAE 91.377
Calythrix microphylla A.Cunn. ? var. *longifolia* Benth. = **Calytrix carinata** – MYRTACEAE 91.306
Calytrix alpestris (Lindl.)Court – MYRTACEAE 91.306
Calytrix carinata Craven – MYRTACEAE 91.306
Calytrix glaberrima (F.Muell.)Craven – MYRTACEAE 91.306
Calytrix gypsophila Craven – MYRTACEAE 91.306
Calytrix involuocrata J.M.Black – MYRTACEAE 91.306
Calytrix longiflora auct.non (F.Muell.)Benth.: Jessop(1984) = **Calytrix carinata** – MYRTACEAE 91.306
Calytrix smeatoniana (F.Muell.)Craven – MYRTACEAE 91.306
Calytrix sp. A Craven(1986) = **Calytrix glaberrima** – MYRTACEAE 91.306
Calytrix sp. B Craven(1986) = **Calytrix smeatoniana** – MYRTACEAE 91.306
Calytrix sp. C Craven(1986) = **Calytrix gypsophila** – MYRTACEAE 91.306
Calytrix sp. D Craven(1986) = **Calytrix carinata** – MYRTACEAE 91.306
Calytrix tetragona Labill. – MYRTACEAE 91.306
Camelina alyssum (Mill.)Thell. – CRUCIFERAE 91.139
Camelina dentata (Willd.)Pers. = **Camelina alyssum** – CRUCIFERAE 91.139
Camelina sativa (L.)Crantz – CRUCIFERAE 91.139
Camelina sativa (L.)Crantz ssp. *alyssum* (Mill.)Em.Schmid = **Camelina alyssum** – CRUCIFERAE 91.139
Campanula gracilis Forster. f. var. *stricta* R.Br. = **Wahlenbergia stricta** ssp. **stricta** – CAMPANULACEAE 91.427
Campanula gracilis G.Forst. = **Wahlenbergia gracilis** – CAMPANULACEAE 91.427
Campanula quadrifida R.Br. = **Wahlenbergia gracilentia** – CAMPANULACEAE 91.427
Campanula quadrifida R.Br. = **Wahlenbergia gracilis** – CAMPANULACEAE 91.427
CAMPANULACEAE – 91.427
Camphoromyrtus behrii Schltdl. = **Babingtonia behrii** – MYRTACEAE 91.306
Camptylantbera ericoides Lindl. = **Rhytidium procumbens** – PITTOSPORACEAE 91.173
Candollea armeria Labill. = **Stylidium graminifolium** – STYLIDIACEAE 91.432
Candollea tepperiana F.Muell. = **Stylidium tepperianum** – STYLIDIACEAE 91.432
CANNABACEAE – 91.017
Cannabis sativa L. – **CANNABACEAE** 91.017
Canthium attenuatum auct.non R.Br. ex Benth.: Toelken(1986), partly = **Psydrax ammophila** – RUBIACEAE 91.373
Canthium latifolium auct.non F.Muell. ex Benth.: Toelken(1986), partly = **Psydrax ammophila** – RUBIACEAE 91.373
Canthium latifolium F.Muell. ex Benth. = **Psydrax latifolia** – RUBIACEAE 91.373
Canthium lineare E.Pritz. = **Psydrax suaveolens** – RUBIACEAE 91.373
Canthium suaveolens S.Moore = **Psydrax suaveolens** – RUBIACEAE 91.373
CAPPARACEAE – 91.134
Capparis mitchellii Lindl. – **CAPPARACEAE** 91.134
Capparis spinosa L. var. *nummularia* auct.non F.M.Bailey: J.M.Black(1948) = **Capparis mitchellii** – **CAPPARACEAE** 91.134
CAPRIFOLIACEAE – 91.418
Capriola ciliaris Kuntze = **Brachyachne ciliaris** – GRAMINEAE 91.495
Capsella andraeana F.Muell. = **Cuphonotus andraeanus** – CRUCIFERAE 91.139
Capsella australasica F.Muell. ex Hannaford = **Hornungia procumbens** – CRUCIFERAE 91.139
Capsella bursapastoris (L.)Medik. – CRUCIFERAE 91.139
Capsella cochlearina (F.Muell.) F.Muell. = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
Capsella cochlearina (F.Muell.) F.Muell. var. *ochrantha* (F.Muell. ex Benth.)Maiden & Betche = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
Capsella elliptica C.A.Mey. = **Hornungia procumbens** – CRUCIFERAE 91.139
Capsella humistrata F.Muell. = **Cuphonotus humistratus** – CRUCIFERAE 91.139
Capsella ochrantha (F.Muell. ex Benth.) F.Muell. = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
Capsella pilosula (F.Muell.) F.Muell. = **Microlepidium pilosulum** – CRUCIFERAE 91.139
Capsella procumbens (L.)Fr. = **Hornungia procumbens** – CRUCIFERAE 91.139
Capsella procumbens (L.)Fr. var. *integrifolia* (DC.)Rupr. = **Hornungia procumbens** – CRUCIFERAE 91.139
Capsella villosula F.Muell. & Tate = **Menkea villosula** – CRUCIFERAE 91.139
Cardamine debilis auct.non DC.: J.H.Willis(1973) = **Cardamine gunnii** – CRUCIFERAE 91.139
Cardamine dictyosperma Hook. = **Rorippa dictyosperma** – CRUCIFERAE 91.139

- Cardamine eustylis* F.Muell. = **Rorippa eustylis** – CRUCIFERAE 91.139
Cardamine finitima O.E.Schulz = **Cardamine tenuifolia** – CRUCIFERAE 91.139
Cardamine flexuosa With. – CRUCIFERAE 91.139
Cardamine gunnii Hewson – CRUCIFERAE 91.139
Cardamine heterophylla Hook. = **Cardamine gunnii** – CRUCIFERAE 91.139
Cardamine hirsuta L. – CRUCIFERAE 91.139
Cardamine hirsuta L. var. *heterophylla* (Hook.)Hook. f. = **Cardamine gunnii** – CRUCIFERAE 91.139
Cardamine hirsuta L. var. *reniformis* J.M.Black = **Cardamine hirsuta** – CRUCIFERAE 91.139
Cardamine hirsuta L. var. *tenuifolia* (Hook.)Rodway = **Cardamine tenuifolia** – CRUCIFERAE 91.139
Cardamine intermedia Hornem. ssp. *antipodum* O.E.Schulz = **Cardamine paucijuga** – CRUCIFERAE 91.139
Cardamine laciniata F.Muell. = **Rorippa laciniata** – CRUCIFERAE 91.139
Cardamine lineariloba I.Thomps. – CRUCIFERAE 91.139
Cardamine microthrix I.Thomps. – CRUCIFERAE 91.139
Cardamine moirensis I.Thomps. – CRUCIFERAE 91.139
Cardamine palustris (Wimm. & Grab.)Petern. f. *barbareaefolia* (Delile)Kuntze = **Rorippa palustris** – CRUCIFERAE 91.139
Cardamine papillata I.Thomps. – CRUCIFERAE 91.139
Cardamine paucijuga Turcz. – CRUCIFERAE 91.139
Cardamine paucijuga auct.non Turcz.: Hewson(1986) = **Cardamine papillata** – CRUCIFERAE 91.139
Cardamine paucijuga auct.non Turcz.: Hewson(1986), partly = **Cardamine lineariloba** – CRUCIFERAE 91.139
Cardamine paucijuga auct.non Turcz.: Hewson(1986), partly = **Cardamine microthrix** – CRUCIFERAE 91.139
Cardamine paucijuga auct.non Turcz.: Hewson(1986), partly = **Cardamine moirensis** I.Thomps. – CRUCIFERAE 91.139
Cardamine pratensis L. var. *tenuifolia* (Hook.)Hook. f. = **Cardamine tenuifolia** – CRUCIFERAE 91.139
Cardamine tenuifolia Hook. – CRUCIFERAE 91.139
Cardaria draba (L.)Desv. = **Lepidium draba** – CRUCIFERAE 91.139
Carduus acarna L. = **Picnomon acarna** – COMPOSITAE 91.435
Carduus lanceolatus L. = **Cirsium vulgare** – COMPOSITAE 91.435
Carduus marianus L. = **Silybum marianum** – COMPOSITAE 91.435
Carduus nutans auct.non L.: D.A.Cooke(1986) = **Onopordum tauricum** – COMPOSITAE 91.435
Carduus pycnocephalus L. – COMPOSITAE 91.435
Carduus tenuiflorus Curtis – COMPOSITAE 91.435
Carduus vulgaris Savi = **Cirsium vulgare** – COMPOSITAE 91.435
Carex appressa R.Br. – CYPERACEAE 91.504
Carex bichenoviana Boott ex Hook. f. – CYPERACEAE 91.504
Carex breviculmis R.Br. – CYPERACEAE 91.504
Carex chlorantha auct.non R.Br.: Jessop(1986) = **Carex inversa** var. **inversa** – CYPERACEAE 91.504
Carex divisa Huds. – CYPERACEAE 91.504
Carex fascicularis Sol. ex Boott – CYPERACEAE 91.504
Carex gaudichaudiana Kunth – CYPERACEAE 91.504
Carex gunniana Boott – CYPERACEAE 91.504
Carex inversa R.Br. var. **inversa** – CYPERACEAE 91.504
Carex inversa R.Br. var. **major** Boott – CYPERACEAE 91.504
Carex iynx Nelmes – CYPERACEAE 91.504
Carex paniculata auct.non L.: Benth.(1878) = **Carex appressa** – CYPERACEAE 91.504
Carex pseudocyperus auct.non L.: R.Br.(1810) = **Carex fascicularis** – CYPERACEAE 91.504
Carex pumila Thunb. – CYPERACEAE 91.504
Carex pumila auct.non Thunb.: Jessop(1986) = **Carex bichenoviana** – CYPERACEAE 91.504
Carex tereticaulis F.Muell. – CYPERACEAE 91.504
Carinavalva glauca Ising – CRUCIFERAE 91.139
Carissa brownii F.Muell. = **Carissa lanceolata** – APOCYNACEAE 91.369
Carissa brownii F.Muell. var. *angustifolia* J.Kempe = **Carissa lanceolata** – APOCYNACEAE 91.369
Carissa brownii F.Muell. var. *lanceolata* (R.Br.)Eate = **Carissa lanceolata** – APOCYNACEAE 91.369
Carissa lanceolata R.Br. – APOCYNACEAE 91.369
Carpobrotus acinaciformis auct.non (L.)L.Bolus: H.Eichler(1965) = **Carpobrotus edulis** – AIZOACEAE 91.040
Carpobrotus aequilateralis (Willd.)J.M.Black = **Carpobrotus aequilaterus** – AIZOACEAE 91.040
Carpobrotus aequilaterus (Haw.)N.E.Br. – AIZOACEAE 91.040
Carpobrotus aequilaterus auct.non (Haw.)N.E.Br.: H.Eichler(1965), partly = **Carpobrotus chilensis** – AIZOACEAE 91.040
Carpobrotus aequilaterus auct.non (Haw.)N.E.Br.: J.M.Black(1948), partly = **Carpobrotus rossii** – AIZOACEAE 91.040
Carpobrotus chilensis (Molina)N.E.Br. – AIZOACEAE 91.040

- Carpobrotus edulis** (L.) N.E.Br. – AIZOACEAE 91.040
Carpobrotus modestus S.T.Blake – AIZOACEAE 91.040
Carpobrotus pulleinei J.M.Black = **Sarcozona praecox** – AIZOACEAE 91.040
Carpobrotus rossii (Haw.) Schwantes – AIZOACEAE 91.040
Carpobrotus rossii auct.non (Haw.) Schwantes: Toelken (1993), partly = **Carpobrotus** sp. **Short calyx** (S.T.Blake 20451) – AIZOACEAE 91.040
Carpobrotus sp. **Short calyx** (S.T.Blake 20451) Toelken – AIZOACEAE 91.040
Carrichtera annua (L.) DC. – CRUCIFERAE 91.139
Carthamus glaucus auct.non M.Bieb.: D.A.Cooke (1986) = **Carthamus leucocaulus** – COMPOSITAE 91.435
Carthamus lanatus L. – COMPOSITAE 91.435
Carthamus leucocaulus Sm. – COMPOSITAE 91.435
Carthamus tinctorius L. – COMPOSITAE 91.435
Carum petroselinum (L.) Benth. = **Petroselinum crispum** – UMBELLIFERAE 91.339
Carum sioides J.M.Black = **Berula erecta** – UMBELLIFERAE 91.339
CARYOPHYLLACEAE – 91.044
Cassia barclayana Sweet = **Senna barclayana** – LEGUMINOSAE 91.182
Cassia cardiosperma F.Muell. = **Senna cardiosperma** ssp. **cardiosperma** – LEGUMINOSAE 91.182
Cassia chatelainiana Gaudich. = **Senna glutinosa** ssp. **chatelainiana** – LEGUMINOSAE 91.182
Cassia desolata F.Muell. var. *involuta* (J.M.Black) J.M.Black = **Senna artemisioides** ssp. **helmsii** – LEGUMINOSAE 91.182
Cassia desolata F.Muell. var. *planipes* (J.M.Black) Symon = **Senna artemisioides** ssp. **petiolaris** – LEGUMINOSAE 91.182
Cassia eremophila A.Cunn. ex Vogel var. *eremophila* auct.non Benth.: J.M.Black (1948), partly = **Senna artemisioides** ssp. **filifolia** – LEGUMINOSAE 91.182
Cassia eremophila A.Cunn. ex Vogel var. *platypoda* auct.non (R.Br.) Benth.: J.M.Black (1948) = **Senna artemisioides** ssp. **petiolaris** – LEGUMINOSAE 91.182
Cassia glutinosa Gaudich. ex DC. = **Senna glutinosa** ssp. **glutinosa** – LEGUMINOSAE 91.182
Cassia hamersleyensis Symon = **Senna hamersleyensis** – LEGUMINOSAE 91.182
Cassia helmsii Symon = **Senna artemisioides** ssp. **helmsii** – LEGUMINOSAE 91.182
Cassia multiglandulosa Jacq. = **Senna multiglandulosa** – LEGUMINOSAE 91.182
Cassia nemophila A.Cunn. ex Vogel var. *coriacea* auct.non (Benth.) Symon: Symon (1966), partly = **Senna cardiosperma** ssp. **gawlerensis** – LEGUMINOSAE 91.182
Cassia nemophila A.Cunn. ex Vogel var. *coriacea* auct.non (F.Muell.) Symon: Symon (1966), partly = **Senna artemisioides** ssp. **alicia** – LEGUMINOSAE 91.182
Cassia nemophila A.Cunn. ex Vogel var. *nemophila* auct.non Benth.: Symon (1966), partly = **Senna artemisioides** ssp. **filifolia** – LEGUMINOSAE 91.182
Cassia nemophila A.Cunn. ex Vogel var. *platypoda* (R.Br.) Benth. = **Senna artemisioides** ssp. **petiolaris** – LEGUMINOSAE 91.182
Cassia nemophila A.Cunn. ex Vogel var. *zygophylla* auct.non (Benth.) Benth.: Symon (1966), partly = **Senna artemisioides** ssp. **quadrifolia** – LEGUMINOSAE 91.182
Cassia nemophila A.Cunn. ex Vogel var. *zygophylla* (Benth.) Benth. = **Senna artemisioides** ssp. **zygophylla** – LEGUMINOSAE 91.182
Cassia nemophila auct.non A.Cunn. ex Vogel: Symon (1966) = **Senna artemisioides** ssp. **filifolia** – LEGUMINOSAE 91.182
Cassia notabilis F.Muell. = **Senna notabilis** – LEGUMINOSAE 91.182
Cassia occidentalis L. = **Senna occidentalis** – LEGUMINOSAE 91.182
Cassia oligophylla auct.non F.Muell.: Symon (1966), partly = **Senna artemisioides** ssp. **alicia** – LEGUMINOSAE 91.182
Cassia oligophylla F.Muell. = **Senna artemisioides** ssp. **oligophylla** – LEGUMINOSAE 91.182
Cassia phyllodinea R.Br. = **Senna artemisioides** ssp. **petiolaris** – LEGUMINOSAE 91.182
Cassia phyllodinea R.Br. = **Senna phyllodinea** – LEGUMINOSAE 91.182
Cassia planitiicola Domin = **Senna planitiicola** – LEGUMINOSAE 91.182
Cassia platypoda R.Br. = **Senna artemisioides** ssp. **petiolaris** – LEGUMINOSAE 91.182
Cassia pleurocarpa F.Muell. = **Senna pleurocarpa** var. **pleurocarpa** – LEGUMINOSAE 91.182
Cassia pruinosa F.Muell. = **Senna glutinosa** ssp. **pruinosa** – LEGUMINOSAE 91.182
Cassia sophera auct.non L.: J.M.Black (1948) = **Senna planitiicola** – LEGUMINOSAE 91.182
Cassia sturtii R.Br. = **Senna artemisioides** ssp. × **sturtii** – LEGUMINOSAE 91.182
Cassia sturtii R.Br. var. *coriacea* auct.non Benth.: Symon (1966), partly = **Senna cardiosperma** ssp. **gawlerensis** – LEGUMINOSAE 91.182
Cassia sturtii R.Br. var. *coriacea* Benth. = **Senna artemisioides** ssp. × **coriacea** – LEGUMINOSAE 91.182
Cassia sturtii R.Br. var. *involuta* J.M.Black = **Senna artemisioides** ssp. **helmsii** – LEGUMINOSAE 91.182
Cassia sturtii R.Br. var. *planipes* J.M.Black = **Senna artemisioides** ssp. **petiolaris** – LEGUMINOSAE 91.182

- Cassia sturtii* R.Br. var. *tomentosa* Benth. = *Senna artemisioides* ssp. *helmsii* – LEGUMINOSAE 91.182
Cassia zygophylla Benth. = *Senna artemisioides* ssp. *zygophylla* – LEGUMINOSAE 91.182
Cassinia aculeata (Labill.) R.Br. var. *laevis* (R.Br.) J.M.Black = *Cassinia laevis* – COMPOSITAE 91.435
Cassinia* × *adunca F.Muell. ex Sond. – COMPOSITAE 91.435
Cassinia arcuata R.Br. – COMPOSITAE 91.435
Cassinia aurea R.Br. = *Angianthus tomentosus* – COMPOSITAE 91.435
Cassinia complanata J.M.Black – COMPOSITAE 91.435
Cassinia complanata auct.non J.M.Black: J.M.Black(1928), partly = *Cassinia tegulata* – COMPOSITAE 91.435
Cassinia laevis R.Br. – COMPOSITAE 91.435
Cassinia punctulata (F.Muell.) F.Muell. & Tate ex Tate = *Haecckeria punctulata* – COMPOSITAE 91.435
Cassinia rugata N.G.Walsh – COMPOSITAE 91.435
Cassinia spectabilis (Labill.) R.Br. = *Apalochlamys spectabilis* – COMPOSITAE 91.435
Cassinia tegulata Orchard – COMPOSITAE 91.435
Cassinia uncata A.Cunn. ex DC. – COMPOSITAE 91.435
Cassinia uncata A.Cunn. ex DC., partly = *Cassinia* × *adunca* – COMPOSITAE 91.435
Cassinia uncata auct.non A.Cunn. ex DC.: D.A.Cooke(1986), partly = *Cassinia complanata* – COMPOSITAE 91.435
Cassinia uncata auct.non A.Cunn. ex DC.: D.A.Cooke(1986), partly = *Cassinia tegulata* – COMPOSITAE 91.435
Cassytha dispar Schltdl. = *Cassytha glabella* f. *dispar* – LAURACEAE 91.072
Cassytha glabella R.Br. f. *dispar* (Schltdl.) J.Z.Weber – LAURACEAE 91.072
Cassytha glabella R.Br. f. *glabella* – LAURACEAE 91.072
Cassytha melantha R.Br. – LAURACEAE 91.072
Cassytha peninsularis J.Z.Weber var. *flindersii* J.Z.Weber – LAURACEAE 91.072
Cassytha peninsularis J.Z.Weber var. *peninsularis* – LAURACEAE 91.072
Cassytha piligera Schltdl. = *Cassytha pubescens* – LAURACEAE 91.072
Cassytha pubescens R.Br. – LAURACEAE 91.072
Cassytha tepperiana Ludw. ex Tepper = *Cassytha pubescens* – LAURACEAE 91.072
Casuarina cristata Miq. ssp. *pauper* (F.Muell. ex Miq.) L.A.S.Johnson = *Casuarina pauper* – CASUARINACEAE 91.001
Casuarina decaisneana F.Muell. = *Allocasuarina decaisneana* – CASUARINACEAE 91.001
Casuarina glauca Sieber ex Spreng. – CASUARINACEAE 91.001
Casuarina helmsii Ewart & M.Gordon = *Allocasuarina helmsii* – CASUARINACEAE 91.001
Casuarina humilis auct.non Otto & A.Dietr.: J.M.Black(1948) = *Allocasuarina helmsii* – CASUARINACEAE 91.001
Casuarina lepidophloia auct.non F.Muell.: J.M.Black(1924) = *Casuarina pauper* – CASUARINACEAE 91.001
Casuarina luehmannii R.T.Baker = *Allocasuarina luehmannii* – CASUARINACEAE 91.001
Casuarina muelleriana Miq. = *Allocasuarina muelleriana* ssp. *muelleriana* – CASUARINACEAE 91.001
Casuarina obesa auct.non Miq.: L.A.S.Johnson & K.L.Wilson(1986) = *Casuarina pauper* – CASUARINACEAE 91.001
Casuarina paludosa Sieber ex Spreng. = *Allocasuarina paludosa* – CASUARINACEAE 91.001
Casuarina paludosa Sieber ex Spreng. var. *robusta* auct.non Macklin: J.M.Black(1948), partly = *Allocasuarina mackliniana* ssp. *mackliniana* – CASUARINACEAE 91.001
Casuarina paludosa Sieber ex Spreng. var. *robusta* auct.non Macklin: J.M.Black(1948), partly = *Allocasuarina mackliniana* ssp. *xerophila* – CASUARINACEAE 91.001
Casuarina paludosa Sieber ex Spreng. var. *robusta* Macklin = *Allocasuarina robusta* – CASUARINACEAE 91.001
Casuarina pauper F.Muell. ex L.A.S.Johnson – CASUARINACEAE 91.001
Casuarina pusilla Macklin = *Allocasuarina pusilla* – CASUARINACEAE 91.001
Casuarina quadrivalvis Labill. = *Allocasuarina verticillata* – CASUARINACEAE 91.001
Casuarina striata Macklin = *Allocasuarina striata* – CASUARINACEAE 91.001
Casuarina stricta Aiton = *Allocasuarina verticillata* – CASUARINACEAE 91.001
Casuarina verticillata Lam. = *Allocasuarina verticillata* – CASUARINACEAE 91.001
CASUARINACEAE – 91.001
Catapodium rigidum (L.) C.E.Hubb. – GRAMINEAE 91.495
Catharanthus roseus (L.) G.Don – APOCYNACEAE 91.369
Caucalis nodosa (L.) Scop. = *Torilis nodosa* – UMBELLIFERAE 91.339
Caucalis purpurea Ten. = *Torilis arvensis* ssp. *purpurea* – UMBELLIFERAE 91.339
Caulinia oceanica auct.non DC.: R.Br.(1810) = *Posidonia australis* – POSIDONIACEAE 91.445
Caulinia prorepens F.Muell. = *Kennedia prorepens* – LEGUMINOSAE 91.182
Caustis pentandra R.Br. – CYPERACEAE 91.504
Ceanothus africanus L. = *Noltea africana* – RHAMNACEAE 91.263
Ceanothus thyrsiflorus Eschsch. – RHAMNACEAE 91.263
Cedronella canariensis (L.) Webb & Berthel. – LABIATAE 91.392
CELESTRACEAE – 91.251
Celsia cretica L. = *Verbascum creticum* – SCROPHULARIACEAE 91.400
Celsia sinuata Cav. = *Verbascum creticum* – SCROPHULARIACEAE 91.400
Cenchrus ciliaris L. – GRAMINEAE 91.495

- Cenchrus ciliaris* auct.non L.: Jessop(1986), partly = **Cenchrus pennisetiformis** – GRAMINEAE 91.495
Cenchrus echinatus L. – GRAMINEAE 91.495
Cenchrus echinatus auct.non L.: C.A.Gardner(1952) = **Cenchrus longispinus** – GRAMINEAE 91.495
Cenchrus echinatus L. f. *longispinus* Hack. = **Cenchrus longispinus** – GRAMINEAE 91.495
Cenchrus incertus M.A.Curtis – GRAMINEAE 91.495
Cenchrus longispinus (Hack.)Fernald – GRAMINEAE 91.495
Cenchrus pauciflorus Benth. = **Cenchrus incertus** – GRAMINEAE 91.495
Cenchrus pennisetiformis Hochst. & Steud. ex Steud. – GRAMINEAE 91.495
Cenchrus setiger Vahl – GRAMINEAE 91.495
Cenchrus setigerus Vahl = **Cenchrus setiger** – GRAMINEAE 91.495
Cenchrus tribuloides auct.non L.: J.M.Black(1943) = **Cenchrus incertus** – GRAMINEAE 91.495
Centaurea aspera L. – COMPOSITAE 91.435
Centaurea calcitrapa L. – COMPOSITAE 91.435
Centaurea cineraria L. – COMPOSITAE 91.435
Centaurea crispina L. = **Crupina vulgaris** – COMPOSITAE 91.435
Centaurea eriophora L. – COMPOSITAE 91.435
Centaurea melitensis L. – COMPOSITAE 91.435
Centaurea nigra L. – COMPOSITAE 91.435
Centaurea nigrescens Willd. ssp. **nigrescens** – COMPOSITAE 91.435
Centaurea paniculata L. ssp. **paniculata** – COMPOSITAE 91.435
Centaurea piciis Pall. ex Willd. = **Acroptilon repens** – COMPOSITAE 91.435
Centaurea repens L. = **Acroptilon repens** – COMPOSITAE 91.435
Centaurea solstitialis L. – COMPOSITAE 91.435
Centaurium australe (R.Br.)Druce = **Centaurium spicatum** – GENTIANACEAE 91.367
Centaurium clementii (Domin)L.G.Adams – GENTIANACEAE 91.367
Centaurium erythraea Rafn – GENTIANACEAE 91.367
Centaurium littorale auct.non (Turner)Gilmour: Eichler(1965) = **Centaurium spicatum** – GENTIANACEAE 91.367
Centaurium littorale auct.non (Turner)Gilmour: Eichler(1965), partly = **Centaurium erythraea** – GENTIANACEAE 91.367
Centaurium maritimum (L.)Fritsch ex Janch. – GENTIANACEAE 91.367
Centaurium minus auct.non Garsault: H.Eichler(1965) = **Centaurium erythraea** – GENTIANACEAE 91.367
Centaurium pulchellum (Sw.)Druce – GENTIANACEAE 91.367
Centaurium pulchellum auct.non (Sw.)Druce: H.Eichler(1965) = **Centaurium tenuiflorum** – GENTIANACEAE 91.367
Centaurium spicatum (L.)Fritsch ex Janch. – GENTIANACEAE 91.367
Centaurium tenuiflorum (Hoffmanns. & Link)Fritsch – GENTIANACEAE 91.367
Centella asiatica (L.)Urb. – UMBELLIFERAE 91.339
Centella cordifolia (Hook. f.)Nann f. – UMBELLIFERAE 91.339
Centella uniflora (Colenso)Nann f. – UMBELLIFERAE 91.339
Centipeda crateriformis N.G.Walsh ssp. **compacta** N.G.Walsh – COMPOSITAE 91.435
Centipeda crateriformis N.G.Walsh ssp. **crateriformis** – COMPOSITAE 91.435
Centipeda cunninghamii (DC.)A.Braun & Asch. – COMPOSITAE 91.435
Centipeda elatinoides (Less.)Benth. & Hook. ex O.Hoffm. – COMPOSITAE 91.435
Centipeda minima (L.)A.Braun & Asch. ssp. **minima** – COMPOSITAE 91.435
Centipeda minima auct.non (L.)A.Braun & Asch.: D.A.Cooke(1986), partly = **Centipeda elatinoides** – COMPOSITAE 91.435
Centipeda minima auct.non (L.)A.Braun & Asch.: D.A.Cooke(1986), partly = **Centipeda nidiformis** – COMPOSITAE 91.435
Centipeda nidiformis N.G.Walsh – COMPOSITAE 91.435
Centipeda orbicularis auct.non Lour.: Tate(1890) = **Centipeda minima** ssp. **minima** – COMPOSITAE 91.435
Centipeda pleiocephala N.G.Walsh – COMPOSITAE 91.435
Centipeda thespidioides F.Muell. – COMPOSITAE 91.435
Centranthus macrosiphon Boiss. – VALERIANACEAE 91.423
Centranthus ruber (L.)DC. ssp. **ruber** – VALERIANACEAE 91.423
CENTROLEPIDACEAE – 91.491
Centrolepis aristata (R.Br.)Roem. & Schult. – CENTROLEPIDACEAE 91.491
Centrolepis cephaliformis Reader ssp. **cephaliformis** – CENTROLEPIDACEAE 91.491
Centrolepis cephaliformis Reader ssp. **murrayi** (J.M.Black)D.A.Cooke – CENTROLEPIDACEAE 91.491
Centrolepis drummondiana (Nees)Walp. – CENTROLEPIDACEAE 91.491
Centrolepis eremica D.A.Cooke – CENTROLEPIDACEAE 91.491
Centrolepis fascicularis Labill. – CENTROLEPIDACEAE 91.491
Centrolepis glabra (F.Muell. ex Sond.)Hieron. – CENTROLEPIDACEAE 91.491
Centrolepis murrayi J.M.Black = **Centrolepis cephaliformis** ssp. **murrayi** – CENTROLEPIDACEAE 91.491

- Centrolepis polygyna* (R.Br.) Hieron. – CENTROLEPIDACEAE 91.491
Centrolepis strigosa (R.Br.) Roem. & Schult. ssp. **strigosa** – CENTROLEPIDACEAE 91.491
Centrolepis strigosa (R.Br.) Roem. & Schult. = **Centrolepis strigosa** ssp. **strigosa** – CENTROLEPIDACEAE 91.491
Centunculus minimus L. = **Anagallis minima** – PRIMULACEAE 91.349
Cephalopterum drummondii A.Gray – COMPOSITAE 91.435
Cephalostigma fluminale J.M.Black = **Wahlenbergia fluminalis** – CAMPANULACEAE 91.427
Cerastium balearicum F.Herm. – CARYOPHYLLACEAE 91.044
Cerastium diffusum Pers. – CARYOPHYLLACEAE 91.044
Cerastium glomeratum Thuill. – CARYOPHYLLACEAE 91.044
Cerastium pumilum Curtis – CARYOPHYLLACEAE 91.044
Cerastium quaternellum Fenzl = **Moenchia erecta** – CARYOPHYLLACEAE 91.044
Cerastium semidecandrum L. – CARYOPHYLLACEAE 91.044
Cerastium semidecandrum auct.non L.: Chorney(1986), partly = **Cerastium balearicum** – CARYOPHYLLACEAE 91.044
Cerastium semidecandrum auct.non L.: Chorney(1986), partly = **Cerastium pumilum** – CARYOPHYLLACEAE 91.044
Cerastium tetrandum Curtis = **Cerastium diffusum** – CARYOPHYLLACEAE 91.044
Cerastium viscosum L. = **Cerastium glomeratum** – CARYOPHYLLACEAE 91.044
Cerastium vulgatum auct.non L.: J.M.Black (1909) = **Cerastium glomeratum** – CARYOPHYLLACEAE 91.044
Ceratochloa cathartica (Vahl) Herter = **Bromus catharticus** – GRAMINEAE 91.495
Ceratochloa unioloides (Willd.) P.Beauv. = **Bromus catharticus** – GRAMINEAE 91.495
Ceratogyne obionoides Turcz. – COMPOSITAE 91.435
Ceratonia siliqua L. – LEGUMINOSAE 91.182
CERATOPHYLLACEAE – 91.096
Ceratophyllum demersum L. – CERATOPHYLLACEAE 91.096
Cercis siliquastrum L. – LEGUMINOSAE 91.182
Cereus imbricatus Haw. = **Cylindropuntia imbricata** – CACTACEAE 91.051
Cestrum parqui L'Her. – SOLANACEAE 91.395
Chaetospora axillaris R.Br. = **Schoenus maschalinus** – CYPERACEAE 91.504
Chaetospora capillacea Hook. f.(1859), non Nees(1834) = **Tetraria capillaris** – CYPERACEAE 91.504
Chaetospora capillaris F.Muell. = **Tetraria capillaris** – CYPERACEAE 91.504
Chaetospora deformis R.Br. = **Schoenus deformis** – CYPERACEAE 91.504
Chaetospora imberbis R.Br. = **Schoenus apogon** – CYPERACEAE 91.504
Chaetospora lepidosperma F.Muell. = **Schoenus lepidosperma** ssp. **lepidosperma** – CYPERACEAE 91.504
Chaetospora nana Nees = **Schoenus nanus** – CYPERACEAE 91.504
Chaetospora nitens R.Br. = **Schoenus nitens** – CYPERACEAE 91.504
Chaetospora sphaerocephala R.Br. = **Gymnoschoenus sphaerocephalus** – CYPERACEAE 91.504
Chaetospora tenuissima F.Muell. ex Hook. f. = **Schoenus lepidosperma** ssp. **lepidosperma** – CYPERACEAE 91.504
Chamaecytisus palmensis (H.Christ) F.A.Bisby & K.Nicholls – LEGUMINOSAE 91.182
Chamaecytisus proliferus (L. f.) Link ssp. **palmensis** (H.Christ) Kunkel = **Chamaecytisus palmensis** – LEGUMINOSAE 91.182
Chamaecytisus proliferus (L. f.) Link var. **palmensis** (H.Christ) A.Hansen & Sunding = **Chamaecytisus palmensis** – LEGUMINOSAE 91.182
Chamaelaucium schuermanni F.Muell. = **Homoranthus homoranthoides** – MYRTACEAE 91.306
Chamaemelum nobile (L.) All. – COMPOSITAE 91.435
Chamaeraphis aspera (J.Konig) Nees = **Pseudoraphis spinescens** – GRAMINEAE 91.495
Chamaeraphis spinescens (R.Br.) Poir. = **Pseudoraphis spinescens** – GRAMINEAE 91.495
Chamaecrops humilis L. – PALMAE 91.497
Chamaescilla corymbosa (R.Br.) F.Muell. ex Benth. var. **corymbosa** – LILIACEAE 91.451
Chamaesyce australis (Boiss.) D.C.Hassall – EUPHORBIACEAE 91.204
Chamaesyce centralis (B.G.Thomson) P.I.Forst. & R.J. F.Hend. – EUPHORBIACEAE 91.204
Chamaesyce coghlanii (F.M.Bailey) D.C.Hassall ex P.I.Forst. & R.J. F.Hend. – EUPHORBIACEAE 91.204
Chamaesyce dallachyana (Boiss.) D.C.Hassall – EUPHORBIACEAE 91.204
Chamaesyce drummondii (Boiss.) D.C.Hassall – EUPHORBIACEAE 91.204
Chamaesyce hyssopifolia (L.) Small – EUPHORBIACEAE 91.204
Chamaesyce inappendiculata (Domin) D.C.Hassall – EUPHORBIACEAE 91.204
Chamaesyce maculata (L.) Small – EUPHORBIACEAE 91.204
Chamaesyce mitchelliana (Boiss.) D.C.Hassall – EUPHORBIACEAE 91.204
Chamaesyce myrtilloides (Boiss.) D.C.Hassall = **Chamaesyce wheeleri** – EUPHORBIACEAE 91.204
Chamaesyce schultzei (Benth.) D.C.Hassall – EUPHORBIACEAE 91.204
Chamaesyce sp. **Marree** (F.J.Badman 776) W.R.Barker – EUPHORBIACEAE 91.204
Chamaesyce sp. **Papillose plants** (D.E.Symon 14628) R.M.Barker – EUPHORBIACEAE 91.204
Chamaesyce wheeleri (Baill.) D.C.Hassall – EUPHORBIACEAE 91.204
Chamomilla recutita (L.) Rauschert = **Matricaria recutita** – COMPOSITAE 91.435

- Chamomilla suaveolens* (Pursh) Rydb. = **Matricaria matricarioides** – COMPOSITAE 91.435
- Chapelliera arthropophylla* Nees = **Baumea arthropophylla** – CYPERACEAE 91.504
- Chapelliera laxa* Nees = **Baumea laxa** – CYPERACEAE 91.504
- Chasmanthe aethiopica* auct.non (L.) N.E.Br.: H.Eichler (1965) = **Chasmanthe floribunda** var. **floribunda** – IRIDACEAE 91.473
- Chasmanthe floribunda** (Salisb.) N.E.Br. var. **duckittii** G.J.Lewis ex L.Bolus – IRIDACEAE 91.473
- Chasmanthe floribunda** (Salisb.) N.E.Br. var. **floribunda** – IRIDACEAE 91.473
- Cheilanthes austrotenuifolia** H.M.Quirk & T.C.Chambers – ADIANTACEAE 74.018
- Cheilanthes clelandii* F.Muell. & Tate = **Cheilanthes sieberi** ssp. **sieberi** – ADIANTACEAE 74.018
- Cheilanthes dicksonioides* Endl. = **Hypolepis dicksonioides** – DENNSTAEDTIACEAE 74.015
- Cheilanthes distans** (R.Br.) Mett. – ADIANTACEAE 74.018
- Cheilanthes lasiophylla** Pic.Serm. – ADIANTACEAE 74.018
- Cheilanthes sieberi** Kunze ssp. **pseudovellea** H.M.Quirk & T.C.Chambers – ADIANTACEAE 74.018
- Cheilanthes sieberi** Kunze ssp. **sieberi** – ADIANTACEAE 74.018
- Cheilanthes tenuifolia* auct.non (Burm.f) Sw.: Chinnock (1978) = **Cheilanthes austrotenuifolia** – ADIANTACEAE 74.018
- Cheilanthes tenuifolia* (Burm. f.) Sw. ssp. **sieberi** (Kunze) Domin = **Cheilanthes sieberi** ssp. **sieberi** – ADIANTACEAE 74.018
- Cheilanthes vellea* auct.non (R.Br.) F.Muell.: Chinnock (1978), partly = **Cheilanthes sieberi** ssp. **pseudovellea** – ADIANTACEAE 74.018
- Cheiranthra alternifolia** E.M.Benn. – PITTOSPORACEAE 91.173
- Cheiranthra gyanea* auct.non Brongn.: H.Eichler (1965) = **Cheiranthra alternifolia** – PITTOSPORACEAE 91.173
- Cheiranthra linearis* auct.non A.Cunn. ex Lindl.: J.M.Black (1948) = **Cheiranthra alternifolia** – PITTOSPORACEAE 91.173
- Cheiranthra volubilis** Benth. – PITTOSPORACEAE 91.173
- Cheiranthus bicornis* Sibth. & Sm. = **Matthiola longipetala** ssp. **bicornis** – CRUCIFERAE 91.139
- Cheiranthus cheiri** L. – CRUCIFERAE 91.139
- Cheiranthus flexuosus* Sibth. & Sm. = **Malcolmia flexuosa** – CRUCIFERAE 91.139
- Cheiranthus incanus* L. = **Matthiola incana** – CRUCIFERAE 91.139
- Cheiroloma hispidulum* F.Muell. = **Calotis hispidula** – COMPOSITAE 91.435
- Chelidonium corniculatum* L. = **Glaucium corniculatum** – PAPAVERACEAE 91.130
- Chelidonium hybridum* L. = **Roemeria hybrida** var. **hybrida** – PAPAVERACEAE 91.130
- Chenolea bicornis* (Lindl.) F.Muell. ex Tate = **Sclerolaena bicornis** – CHENOPODIACEAE 91.047
- Chenolea bicuspis* (F.Muell.) F.Muell. ex Tate = **Sclerolaena bicuspis** – CHENOPODIACEAE 91.047
- Chenolea blackii* Ewart = **Maireana tomentosa** ssp. **urceolata** – CHENOPODIACEAE 91.047
- Chenolea carnososa* (Moq.) Benth. = **Maireana carnososa** – CHENOPODIACEAE 91.047
- Chenolea diacantha* (Nees) F.Muell. = **Sclerolaena diacantha** – CHENOPODIACEAE 91.047
- Chenolea enchylaenoides* F.Muell. = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047
- Chenolea quinquecuspidata* (F.Muell.) F.Muell. = **Sclerolaena muricata** var. **muricata** – CHENOPODIACEAE 91.047
- Chenolea salsuginosa* (F.Muell.) F.Muell. = **Osteocarpum salsuginosum** – CHENOPODIACEAE 91.047
- Chenolea sclerolaenoides* (F.Muell.) F.Muell. ex Benth. = **Eriochiton sclerolaenoides** – CHENOPODIACEAE 91.047
- Chenolea tricornis* Benth. = **Malacocera tricornis** – CHENOPODIACEAE 91.047
- Chenolea tricuspidata* (F.Muell.) F.Muell. = **Sclerolaena tricuspidata** – CHENOPODIACEAE 91.047
- Chenolea villosa* (F.Muell.) Ewart = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047
- CHENOPODIACEAE** – 91.047
- Chenopodium aegyptiacum* Hasselq. = **Suaeda aegyptiaca** – CHENOPODIACEAE 91.047
- Chenopodium album** L. – CHENOPODIACEAE 91.047
- Chenopodium ambiguum* R.Br. = **Chenopodium glaucum** – CHENOPODIACEAE 91.047
- Chenopodium ambrosioides** L. var. **ambrosioides** – CHENOPODIACEAE 91.047
- Chenopodium ambrosioides** L. var. **anthelminticum** (L.) A.Gray – CHENOPODIACEAE 91.047
- Chenopodium anidiophyllum* Aellen = **Chenopodium desertorum** ssp. **anidiophyllum** – CHENOPODIACEAE 91.047
- Chenopodium anthelminticum* L. = **Chenopodium ambrosioides** var. **anthelminticum** – CHENOPODIACEAE 91.047
- Chenopodium atriplicinum* F.Muell. = **Scleroblitum atriplicinum** – CHENOPODIACEAE 91.047
- Chenopodium auricomum** Lindl. – CHENOPODIACEAE 91.047
- Chenopodium australe* R.Br. = **Suaeda australis** – CHENOPODIACEAE 91.047
- Chenopodium carinatum* auct.non R.Br.: J.M.Black (1924) = **Chenopodium pumilio** – CHENOPODIACEAE 91.047
- Chenopodium carinatum* R.Br. f. **leucocarpum** Aellen = **Chenopodium melanocarpum** f. **leucocarpum** – CHENOPODIACEAE 91.047
- Chenopodium carinatum* R.Br. var. **melanocarpum** J.M.Black = **Chenopodium melanocarpum** f. **melanocarpum** – CHENOPODIACEAE 91.047
- Chenopodium cochlearifolium* Aellen = **Chenopodium desertorum** ssp. **microphyllum** – CHENOPODIACEAE 91.047
- Chenopodium cristatum** (F.Muell.) F.Muell. – CHENOPODIACEAE 91.047

- Chenopodium cristatum* (F.Muell.) F.Muell. var. *melanocarpum* J.M.Black = **Chenopodium melanocarpum** f. *melanocarpum* – CHENOPODIACEAE 91.047
- Chenopodium curvispicatum** Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium desertorum** (J.M.Black) J.M.Black ssp. *anidiophyllum* (Aellen) Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium desertorum** (J.M.Black) J.M.Black ssp. *desertorum* – CHENOPODIACEAE 91.047
- Chenopodium desertorum** (J.M.Black) J.M.Black ssp. *microphyllum* Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium desertorum** (J.M.Black) J.M.Black ssp. *rectum* Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium erosum** R.Br. – CHENOPODIACEAE 91.047
- Chenopodium furfuraceum* Moq. = **Rhagodia candolleana** ssp. *candolleana* – CHENOPODIACEAE 91.047
- Chenopodium gaudichaudianum** (Moq.) Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium glaucum** L. – CHENOPODIACEAE 91.047
- Chenopodium insulare* J.M.Black = **Suaeda australis** – CHENOPODIACEAE 91.047
- Chenopodium melanocarpum** (J.M.Black) J.M.Black f. *leucocarpum* (Aellen) Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium melanocarpum** (J.M.Black) J.M.Black f. *melanocarpum* – CHENOPODIACEAE 91.047
- Chenopodium microphyllum* F.Muell. = **Chenopodium desertorum** ssp. *microphyllum* – CHENOPODIACEAE 91.047
- Chenopodium microphyllum* F.Muell. var. *desertorum* J.M.Black = **Chenopodium desertorum** ssp. *microphyllum* – CHENOPODIACEAE 91.047
- Chenopodium multifidum** L. – CHENOPODIACEAE 91.047
- Chenopodium murale** L. – CHENOPODIACEAE 91.047
- Chenopodium myriocephalum* (Benth.) Aellen = **Dysphania glomulifera** ssp. *glomulifera* – CHENOPODIACEAE 91.047
- Chenopodium nitrariaceum** (F.Muell.) F.Muell. ex Benth. – CHENOPODIACEAE 91.047
- Chenopodium opulifolium** Schrad. ex G.C.T.Koch & Ziz – CHENOPODIACEAE 91.047
- Chenopodium osbornianum* Aellen = **Dysphania simulans** – CHENOPODIACEAE 91.047
- Chenopodium plantaginellum* (F.Muell.) Aellen = **Dysphania plantaginella** – CHENOPODIACEAE 91.047
- Chenopodium polygonoides* (Murr.) Aellen = **Einadia polygonoides** – CHENOPODIACEAE 91.047
- Chenopodium preissii* (Moq.) Diels = **Rhagodia preissii** ssp. *preissii* – CHENOPODIACEAE 91.047
- Chenopodium probstii* Aellen ex Probst = **Chenopodium album** – CHENOPODIACEAE 91.047
- Chenopodium pseudomicrophyllum* Aellen = **Chenopodium desertorum** ssp. *microphyllum* – CHENOPODIACEAE 91.047
- Chenopodium pumilio** R.Br. – CHENOPODIACEAE 91.047
- Chenopodium pumilio* R.Br. var. *oblongifolium* J.M.Black = **Chenopodium pumilio** – CHENOPODIACEAE 91.047
- Chenopodium rhadinostachyum* F.Muell. = **Dysphania rhadinostachya** ssp. *rhadinostachya* – CHENOPODIACEAE 91.047
- Chenopodium scoparia* L. = **Kochia scoparia** – CHENOPODIACEAE 91.047
- Chenopodium simulans* (F.Muell. & Tate ex Tate) F.Muell. = **Dysphania simulans** – CHENOPODIACEAE 91.047
- Chenopodium triangulare* R.Br. var. *angustifolium* Benth. = **Einadia polygonoides** – CHENOPODIACEAE 91.047
- Chenopodium triangulare* R.Br. var. *polygonoides* Murr. = **Einadia polygonoides** – CHENOPODIACEAE 91.047
- Chenopodium truncatum** Paul G.Wilson – CHENOPODIACEAE 91.047
- Chenopodium ulicinum* Gand. = **Rhagodia ulicina** – CHENOPODIACEAE 91.047
- Chenopodium vulvaria** L. – CHENOPODIACEAE 91.047
- Chiloglottis cornuta** Hook. f. – ORCHIDACEAE 91.514
- Chiloglottis gunnii* auct. non Lindl.: J.Z.Weber & R.J.Bates (1986) = **Chiloglottis valida** – ORCHIDACEAE 91.514
- Chiloglottis muelleri* Fitzg. = **Chiloglottis cornuta** – ORCHIDACEAE 91.514
- Chiloglottis trapeziformis** Fitzg. – ORCHIDACEAE 91.514
- Chiloglottis valida** D.L.Jones – ORCHIDACEAE 91.514
- Chionogentias clelandii** L.G.Adams – GENTIANACEAE 91.367
- Chionogentias gunniana** L.G.Adams – GENTIANACEAE 91.367
- Chlansysporium juncifolium* Salisb. = **Thysanotus juncifolius** – LILIACEAE 91.451
- CHLOANTHACEAE** – 91.387
- Chloanthes lewellinii* F.Muell. = **Dicrastyis lewellinii** – CHLOANTHACEAE 91.387
- Chlora perfoliata* (L.) L. = **Blackstonia perfoliata** – GENTIANACEAE 91.367
- Chloris acicularis* Lindl. = **Enteropogon acicularis** – GRAMINEAE 91.495
- Chloris barbata* Sw. var. *decora* (Nees ex Steud.) Benth. = **Chloris virgata** – GRAMINEAE 91.495
- Chloris decora* Nees ex Steud. = **Chloris virgata** – GRAMINEAE 91.495
- Chloris distichophylla* Lag. = **Eustachys distichophylla** – GRAMINEAE 91.495
- Chloris divaricata* R.Br. var. *minor* J.M.Black = **Chloris pectinata** – GRAMINEAE 91.495
- Chloris gayana** Kunth – GRAMINEAE 91.495
- Chloris inflata** Link – GRAMINEAE 91.495

- Chloris moorei* F.Muell. = **Enteropogon acicularis** – GRAMINEAE 91.495
Chloris pectinata Benth. – GRAMINEAE 91.495
Chloris scariosa F.Muell. = **Oxychloris scariosa** – GRAMINEAE 91.495
Chloris truncata R.Br. – GRAMINEAE 91.495
Chloris ventricosa R.Br. – GRAMINEAE 91.495
Chloris virgata Sw. – GRAMINEAE 91.495
Choisya ternata Kunth – RUTACEAE 91.212
Chondrilla juncea L. – COMPOSITAE 91.435
Chondropyxis halophila D.A.Cooke – COMPOSITAE 91.435
Choretrum chrysanthum F.Muell. = **Choretrum glomeratum** var. **chrysanthum** – SANTALACEAE 91.026
Choretrum glomeratum R.Br. var. **chrysanthum** (F.Muell.)Benth. – SANTALACEAE 91.026
Choretrum glomeratum R.Br. var. **glomeratum** – SANTALACEAE 91.026
Choretrum glomeratum auct.non R.Br.: J.M.Black(1948), partly = **Choretrum glomeratum** var. **chrysanthum** – SANTALACEAE 91.026
Choretrum oxycladum F.Muell. = **Acacia spinescens** – LEGUMINOSAE 91.182
Choretrum preissianum Miq. = **Leptomeria preissiana** – SANTALACEAE 91.026
Choretrum spicatum F.Muell. – SANTALACEAE 91.026
Chorizandra australis K.L.Wilson – CYPERACEAE 91.504
Chorizandra enodis Nees – CYPERACEAE 91.504
Chorizandra sp. Jessop(1993) = **Chorizandra australis** – CYPERACEAE 91.504
Christella dentata (Forssk.)Brownsey & Jermy – TELYPTERIDACEAE 74.032
Chrozophora tinctoria (L.)A.Juss. – EUPHORBIACEAE 91.204
Chrysanthemoides monilifera (L.)Norl. – COMPOSITAE 91.435
Chrysanthemum anethifolium auct.non (Willd.)Steud.: J.M.Black(1957) = **Argyranthemum frutescens** ssp. **foeniculaceum** – COMPOSITAE 91.435
Chrysanthemum coronarium L. – COMPOSITAE 91.435
Chrysanthemum foeniculaceum auct.non (Willd.)Steud.: H.Eichler(1965) = **Argyranthemum frutescens** ssp. **foeniculaceum** – COMPOSITAE 91.435
Chrysanthemum frutescens L. = **Argyranthemum frutescens** ssp. **frutescens** – COMPOSITAE 91.435
Chrysanthemum incanum Thunb. = **Pentzia incana** – COMPOSITAE 91.435
Chrysanthemum leucanthemum L. = **Leucanthemum vulgare** – COMPOSITAE 91.435
Chrysanthemum maximum Ramond = **Leucanthemum maximum** – COMPOSITAE 91.435
Chrysanthemum paludosum Poir. = **Maurenthemum paludosum** (Poir.)Vogt & Oberpr. – COMPOSITAE 91.435
Chrysanthemum parthenium (L.)Pers. = **Tanacetum parthenium** – COMPOSITAE 91.435
Chrysanthemum vulgare (L.)Bernh. = **Tanacetum vulgare** – COMPOSITAE 91.435
Chrysocephalum ambiguum (Benth.)Anderb. = **Leiocarpa semicalva** ssp. **semicalva** – COMPOSITAE 91.435
Chrysocephalum apiculatum (Labill.)Steetz – COMPOSITAE 91.435
Chrysocephalum baxteri (A.Cunn. ex DC.)Anderb. – COMPOSITAE 91.435
Chrysocephalum eremaeum (Haegi)Anderb. – COMPOSITAE 91.435
Chrysocephalum podolepidium (F.Muell.)Anderb. = **Anemocarpa podolepidium** – COMPOSITAE 91.435
Chrysocephalum pterochaetum F.Muell. – COMPOSITAE 91.435
Chrysocephalum semicalvum (F.Muell.)Paul G.Wilson ssp. **semicalvum** = **Leiocarpa semicalva** ssp. **semicalva** – COMPOSITAE 91.435
Chrysocephalum semicalvum (F.Muell.)Paul G.Wilson ssp. **vinaceum** (Haegi)P.S.Short = **Leiocarpa semicalva** ssp. **vinacea** – COMPOSITAE 91.435
Chrysocephalum semipapposum (Labill.)Steetz – COMPOSITAE 91.435
Chrysocoma cinerea Labill. = **Ozothamnus turbinatus** – COMPOSITAE 91.435
Chrysocoma ferruginea (Labill.)Spreng. = **Ozothamnus ferrugineus** – COMPOSITAE 91.435
Chrysocoma squamata Labill. = **Leptorhynchus squamatus** ssp. **squamatus** – COMPOSITAE 91.435
Chrysocoryne angianthoides F.Muell. = **Gnephosis tenuissima** – COMPOSITAE 91.435
Chrysocoryne drummondii A.Gray = **Gnephosis drummondii** – COMPOSITAE 91.435
Chrysocoryne huegelii A.Gray = **Gnephosis tenuissima** – COMPOSITAE 91.435
Chrysocoryne pusilla (Benth.)Endl. = **Gnephosis tenuissima** – COMPOSITAE 91.435
Chrysocoryne tenella F.Muell. = **Gnephosis drummondii** – COMPOSITAE 91.435
Chrysopogon fallax S.T.Blake – GRAMINEAE 91.495
Chrysopogon gyllis auct.non (L.)Trin.: Benth.(1878) = **Chrysopogon fallax** – GRAMINEAE 91.495
Chthonocephalus pseudevax Steetz – COMPOSITAE 91.435
Cicendia filiformis (L.)Delarbre – GENTIANACEAE 91.367
Cicendia quadrangularis (Dombey ex Lam.)Griseb. – GENTIANACEAE 91.367
Cicer arietinum L. – LEGUMINOSAE 91.182
Cichorium intybus L. – COMPOSITAE 91.435
Ciclospermum leptophyllum (Pers.)Sprague – UMBELLIFERAE 91.339

- Cienfuegosia gossypioidea* (R.Br.) Hochr. = **Gossypium sturtianum** var. **sturtianum** – MALVACEAE 91.269
Cienfuegosia hakeifolia (Giord.) Hochr. = **Alyogyne hakeifolia** – MALVACEAE 91.269
Cinnamomum camphora (L.) T.Nees & Eberm. – LAURACEAE 91.072
Cirsium acarna (L.) Moench = **Picnomon acarna** – COMPOSITAE 91.435
Cirsium arvense (L.) Scop. var. **arvense** – COMPOSITAE 91.435
Cirsium lanceolatum (L.) Scop. = **Cirsium vulgare** – COMPOSITAE 91.435
Cirsium vulgare (Savi) Ten. – COMPOSITAE 91.435
CISTACEAE – 91.289
Cistus hirsutus auct.non Lam.(1786), non 1778: J.M.Black(1952) = **Cistus inflatus** – CISTACEAE 91.289
Cistus inflatus Pourr. ex Demoly – CISTACEAE 91.289
Cistus psilosepalus auct.non Sweet: Jessop(1986) = **Cistus inflatus** – CISTACEAE 91.289
Citrullus colocynthis (L.) Schrad. – CUCURBITACEAE 91.302
Citrullus lanatus (Thunb.) Matsum. & Nakai – CUCURBITACEAE 91.302
Citrullus vulgaris Schrad. ex Eckl. & Zeyh. = **Citrullus lanatus** – CUCURBITACEAE 91.302
Citrus glauca (Lindl.) Burkill – RUTACEAE 91.212
Cladium acutum (Labill.) Poir. = **Baumea acuta** – CYPERACEAE 91.504
Cladium arthrophyllum Nees = **Baumea arthrophylla** – CYPERACEAE 91.504
Cladium articulatum R.Br. = **Baumea articulata** – CYPERACEAE 91.504
Cladium capillaceum (Benth.) C.B.Clarke in Cheeseman = **Tetraria capillaris** – CYPERACEAE 91.504
Cladium deustum R.Br. = **Gahnia deusta** – CYPERACEAE 91.504
Cladium filum (Labill.) R.Br. = **Gahnia filum** – CYPERACEAE 91.504
Cladium glomeratum R.Br. = **Baumea rubiginosa** – CYPERACEAE 91.504
Cladium gracile J.M.Black = **Baumea laxa** – CYPERACEAE 91.504
Cladium gunnii Hook. f. = **Baumea gunnii** – CYPERACEAE 91.504
Cladium huttonii Kirk = **Baumea arthrophylla** – CYPERACEAE 91.504
Cladium junceum R.Br. = **Baumea juncea** – CYPERACEAE 91.504
Cladium lanigerum R.Br. = **Gahnia lanigera** – CYPERACEAE 91.504
Cladium laxum (Nees) Benth. = **Baumea laxa** – CYPERACEAE 91.504
Cladium mariscus auct.non (L.) Pohl: Jessop & J.Z.Weber(1986) = **Cladium procerum** – CYPERACEAE 91.504
Cladium monocarpum (J.M.Black) J.M.Black = **Schoenus carsei** – CYPERACEAE 91.504
Cladium procerum S.T.Blake – CYPERACEAE 91.504
Cladium radula R.Br. = **Gahnia radula** – CYPERACEAE 91.504
Cladium rubiginosum (Spreng.) Domin = **Baumea rubiginosa** – CYPERACEAE 91.504
Cladium schoenoides R.Br. = **Baumea acuta** – CYPERACEAE 91.504
Cladium tetragonum (Labill.) J.M.Black = **Baumea tetragona** – CYPERACEAE 91.504
Cladium tetraquetrum Hook. f. = **Baumea tetragona** – CYPERACEAE 91.504
Claytonia australasica Hook. f. = **Montia australasica** – PORTULACACEAE 91.042
Claytonia corrigiolacea F.Muell. = **Calandrinia corrigioloides** – PORTULACACEAE 91.042
Claytonia perfoliata Donn ex Willd. – PORTULACACEAE 91.042
Clelandia convallis J.M.Black = **Hybanthus floribundus** ssp. **floribundus** – VIOLACEAE 91.282
Clematis aristata R.Br. ex Ker Gawl. – RANUNCULACEAE 91.080
Clematis flammula L. – RANUNCULACEAE 91.080
Clematis microphylla DC. var. **microphylla** – RANUNCULACEAE 91.080
Clematis vitalba L. – RANUNCULACEAE 91.080
Cleome viscosa L. – CAPPARACEAE 91.134
Cleretum papulosum (L. f.) L.Bolus ssp. **papulosum** – AIZOACEAE 91.040
Clianthus dampieri A.Cunn. = **Swainsona formosa** – LEGUMINOSAE 91.182
Clianthus dampieri A.Cunn. var. **marginata** Dombrain = **Swainsona formosa** – LEGUMINOSAE 91.182
Clianthus formosus (G.Don) Ford & Vickery = **Swainsona formosa** – LEGUMINOSAE 91.182
Clianthus exleyi A.Cunn. = **Swainsona formosa** – LEGUMINOSAE 91.182
Clianthus speciosus (G.Don) Asch. & Graebn. = **Swainsona formosa** – LEGUMINOSAE 91.182
Clianthus speciosus (G.Don) Asch. & Graebn. ssp. **marginata** (Dombrain) Asch. & Graebn. = **Swainsona formosa** – LEGUMINOSAE 91.182
Clidanthra psoraleoides R.Br. = **Glycyrrhiza acanthocarpa** – LEGUMINOSAE 91.182
CLUSIACEAE – see Guttiferae 91.125
Chypeola alyssoides L. = **Alyssum alyssoides** – CRUCIFERAE 91.139
Chypeola campestris L. = **Alyssum alyssoides** – CRUCIFERAE 91.139
Chypeola maritima L. = **Lobularia maritima** – CRUCIFERAE 91.139
Cnicus acarna (L.) L. = **Picnomon acarna** – COMPOSITAE 91.435
Cochlearia coronopus L. = **Lepidium squamatum** – CRUCIFERAE 91.139
Cochranea anchusaefolia (Poir.) Gurke = **Heliotropium amplexicaule** – BORAGINACEAE 91.381
Codonocarpus cotinifolius (Des f.) F.Muell. – GYOSTEMONACEAE 91.037

- Codonocarpus pyramidalis** (F.Muell.) F.Muell. – GYROSTEMONACEAE 91.037
- Colchicum autumnale** L. – LILIACEAE 91.451
- Coleonema pulchellum** I.Williams – RUTACEAE 91.212
- Coleostylis sonderi* F.Muell. = **Levenhookia sonderi** – STYLIDIACEAE 91.432
- Coleostylis umbellulata* Sond. = **Levenhookia stipitata** – STYLIDIACEAE 91.432
- Colobanthus apetalus** (Labill.) Druce – CARYOPHYLLACEAE 91.044
- Colostrophus lateriflorus* F.Muell. = **Empodisma minus** – RESTIONACEAE 91.488
- Colutea arborescens** L. – LEGUMINOSAE 91.182
- Colutea frutescens* L. = **Sutherlandia frutescens** – LEGUMINOSAE 91.182
- Colutea novaehollandiae* J.Woodw. = **Swainsona formosa** – LEGUMINOSAE 91.182
- Comesperma calymega** Labill. – POLYGALACEAE 91.227
- Comesperma ciliatum* auct.non Steetz: J.M.Black(1948) = **Comesperma volubile** – POLYGALACEAE 91.227
- Comesperma polygaloides** F.Muell. – POLYGALACEAE 91.227
- Comesperma scoparium** J.Drumm. – POLYGALACEAE 91.227
- Comesperma viscidulum** F.Muell. – POLYGALACEAE 91.227
- Comesperma volubile** Labill. – POLYGALACEAE 91.227
- Commelina ensifolia** R.Br. – COMMELINACEAE 91.481
- Commelina undulata* R.Br. = **Commelina ensifolia** – COMMELINACEAE 91.481
- COMMELINACEAE – 91.481
- Commersonia kempbeana* F.Muell. = **Rulingia loxophylla** – STERCULIACEAE 91.271
- Commersonia loxophylla* (F.Muell.) F.Muell. = **Rulingia loxophylla** – STERCULIACEAE 91.271
- Commersonia magniflora* F.Muell. = **Rulingia magniflora** – STERCULIACEAE 91.271
- Commersonia tatei** F.Muell. ex Tate – STERCULIACEAE 91.271
- Commicarpus australis** Meikle – NYCTAGINACEAE 91.039
- Commicarpus chinensis* auct.non (L.) Heimerl: Pedley(1981) = **Commicarpus australis** – NYCTAGINACEAE 91.039
- COMPOSITAE – 91.435
- Conium maculatum** L. – UMBELLIFERAE 91.339
- Conospermum cucullatum* Gand. = **Conospermum patens** – PROTEACEAE 91.019
- Conospermum helichrysoides* Gand. = **Conospermum patens** – PROTEACEAE 91.019
- Conospermum mitchellii** Meisn. – PROTEACEAE 91.019
- Conospermum patens** Schlttdl. – PROTEACEAE 91.019
- Conostephium halmaturinum* J.M.Black = **Leucopogon woodsii** – EPACRIDACEAE 91.346
- Conringia orientalis** (L.) C.Presl – CRUCIFERAE 91.139
- Consolida ajacis** (L.) Schur – RANUNCULACEAE 91.080
- CONVOLVULACEAE – 91.377
- Convolvulus acutis* Choisy = **Convolvulus angustissimus** ssp. **angustissimus** – CONVULVULACEAE 91.377
- Convolvulus acuminatus* Vahl = **Ipomoea indica** – CONVULVULACEAE 91.377
- Convolvulus angustissimus** R.Br. ssp. **angustissimus** – CONVULVULACEAE 91.377
- Convolvulus angustissimus** R.Br. ssp. **peninsularum** R.W.Johnson – CONVULVULACEAE 91.377
- Convolvulus arvensis** L. – CONVULVULACEAE 91.377
- Convolvulus cairiens* L. = **Ipomoea cairica** – CONVULVULACEAE 91.377
- Convolvulus clementii** Domin – CONVULVULACEAE 91.377
- Convolvulus crispifolius** F.Muell. – CONVULVULACEAE 91.377
- Convolvulus erubescens** Sims – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: Johnson(1986), partly = **Convolvulus clementii** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson (1986), partly = **Convolvulus cyreanus** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson(1986), partly = **Convolvulus angustissimus** ssp. **angustissimus** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson(1986), partly = **Convolvulus angustissimus** ssp. **peninsularum** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson(1986), partly = **Convolvulus crispifolius** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson(1986), partly = **Convolvulus recurvatus** ssp. **nullarborensis** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson(1986), partly = **Convolvulus recurvatus** ssp. **recurvatus** – CONVULVULACEAE 91.377
- Convolvulus erubescens* auct.non Sims: R.W.Johnson(1986), partly = **Convolvulus remotus** – CONVULVULACEAE 91.377
- Convolvulus cyreanus** R.W.Johnson – CONVULVULACEAE 91.377
- Convolvulus indicus* Burm. = **Ipomoea indica** – CONVULVULACEAE 91.377
- Convolvulus microsepalus** R.W.Johnson – CONVULVULACEAE 91.377

- Convolvulus panduratus* L. = **Ipomoea pandurata** – CONVOLVULACEAE 91.377
Convolvulus recurvatus R.W.Johnson ssp. **nullarborensis** R.W.Johnson – CONVOLVULACEAE 91.377
Convolvulus recurvatus R.W.Johnson ssp. **recurvatus** – CONVOLVULACEAE 91.377
Convolvulus remotus R.Br. – CONVOLVULACEAE 91.377
Convolvulus sepium L. = **Calystegia sepium** – CONVOLVULACEAE 91.377
Convolvulus sp. A R.W.Johnson (1986) = **Convolvulus microsepalus** – CONVOLVULACEAE 91.377
Convolvulus sp. B R.W.Johnson (1986), partly = **Convolvulus eyreanus** – CONVOLVULACEAE 91.377
Convolvulus sp. B R.W.Johnson (1986), partly = **Convolvulus crispifolius** – CONVOLVULACEAE 91.377
Conyza albida Willd. ex Spreng. – COMPOSITAE 91.435
Conyza ambigua DC. = **Conyza bonariensis** – COMPOSITAE 91.435
Conyza bilbaoana J.Remy – COMPOSITAE 91.435
Conyza bonariensis (L.)Cronquist – COMPOSITAE 91.435
Conyza canadensis (L.)Cronquist var. **canadensis** – COMPOSITAE 91.435
Conyza floribunda auct.non Kunth: N.T.Burb. & M.Gray (1970) = **Conyza albida** – COMPOSITAE 91.435
Cooperhookia strophiolata (F.Muell.)Carolin – GOODENIACEAE 91.430
Coprosma repens A.Rich. – RUBIACEAE 91.373
Corchorus longipes Tate = **Gilesia biniflora** – STERCULIACEAE 91.271
Corchorus sp. A A.S.Mitchell (1981) = **Corchorus walcottii** – TILIACEAE 91.268
Corchorus walcottii F.Muell. – TILIACEAE 91.268
Coreopsis tannensis Spreng. = **Glossocardia bidens** – COMPOSITAE 91.435
Corethrostylis schulzenii F.Muell. = **Lasiopetalum schulzenii** – STERCULIACEAE 91.271
Coriandrum sativum L. – UMBELLIFERAE 91.339
Coriandrum testiculatum L. = **Bifora testiculata** – UMBELLIFERAE 91.339
Coronilla vaginalis Lam. – LEGUMINOSAE 91.182
Coronilla varia L. – LEGUMINOSAE 91.182
Coronopus didymus (L.)Sm. = **Lepidium didymum** – CRUCIFERAE 91.139
Coronopus didymus (L.)Sm. var. *indica* (Willd.)Hook. = **Lepidium didymum** – CRUCIFERAE 91.139
Coronopus procumbens Gilib. = **Lepidium squamatum** – CRUCIFERAE 91.139
Coronopus ruellii All. = **Lepidium squamatum** – CRUCIFERAE 91.139
Coronopus squamatus (Forssk.)Asch. = **Lepidium squamatum** – CRUCIFERAE 91.139
Coronopus verrucarius (Garsault)Muschl. & Thell. = **Lepidium squamatum** – CRUCIFERAE 91.139
Coronopus verrucarius (Garsault)Muschl. & Thell. ssp. *euverrucarius* Muschl. = **Lepidium squamatum** – CRUCIFERAE 91.139
Correa aemula (Lindl.) F.Muell. – RUTACEAE 91.212
Correa affinis Ashby = **Correa aemula** – RUTACEAE 91.212
Correa alba Andrews var. **pannosa** Paul G.Wilson – RUTACEAE 91.212
Correa alba Andrews var. *rotundifolia* (Lindl.)Benth. = **Correa alba** var. **pannosa** – RUTACEAE 91.212
Correa backhouseana Hook. var. **coriacea** (Paul G.Wilson)Paul G.Wilson – RUTACEAE 91.212
Correa backhouseana Hook. var. **orbicularis** Paul G.Wilson – RUTACEAE 91.212
Correa calycina J.M.Black var. **calycina** – RUTACEAE 91.212
Correa calycina J.M.Black var. **halmaturorum** Paul G. Wilson – RUTACEAE 91.212
Correa decumbens F.Muell. – RUTACEAE 91.212
Correa eburnea Paul G.Wilson – RUTACEAE 91.212
Correa glabra Lindl. var. **leucoclada** (Lindl.) Paul G.Wilson – RUTACEAE 91.212
Correa glabra Lindl. var. **turnbullii** (Ashby) Paul G.Wilson – RUTACEAE 91.212
Correa minor (Ashby)J.M.Black = **Correa pulchella** – RUTACEAE 91.212
Correa neglecta Ashby = **Correa pulchella** – RUTACEAE 91.212
Correa neglecta Ashby var. *minor* Ashby = **Correa pulchella** – RUTACEAE 91.212
Correa nummulariifolia Hook. f. = **Correa reflexa** var. **nummulariifolia** – RUTACEAE 91.212
Correa pulchella J.Mackay ex Sweet – RUTACEAE 91.212
Correa reflexa (Labill.)Vent. var. **insularis** Paul G.Wilson – RUTACEAE 91.212
Correa reflexa (Labill.)Vent. var. **nummulariifolia** (Hook. f.)Paul G.Wilson – RUTACEAE 91.212
Correa reflexa (Labill.)Vent. var. **reflexa** – RUTACEAE 91.212
Correa reflexa (Labill.)Vent. var. **scabridula** Paul G.Wilson – RUTACEAE 91.212
Correa reflexa auct. non (Labill.) Vent.: J.M.Black (1948) = **Correa eburnea** – RUTACEAE 91.212
Correa reflexa (Labill.)Vent. var. **coriacea** Paul G.Wilson = **Correa backhouseana** var. **coriacea** – RUTACEAE 91.212
Correa rotundifolia Lindl. = **Correa alba** var. **pannosa** – RUTACEAE 91.212
Correa rubra Sm. var. **megacalyx** J.M.Black = **Correa glabra** var. **leucoclada** – RUTACEAE 91.212
Correa rubra Sm. var. **orbicularis** J.M.Black = **Correa backhouseana** var. **orbicularis** – RUTACEAE 91.212
Correa rubra Sm. var. **pulchella** (Sweet)J.M.Black = **Correa pulchella** – RUTACEAE 91.212
Correa rubra Sm. var. **turnbullii** (Ashby)J.M.Black = **Correa glabra** var. **turnbullii** – RUTACEAE 91.212
Correa schlechtendalii auct. non Behr: R.J.Anderson (1986) = **Correa glabra** var. **turnbullii** – RUTACEAE 91.212

- Correa* sp. aff. *calycina* J.M.Black: R.Anderson(1986) = **Correa eburnea** – RUTACEAE 91.212
- Correa turnbullii* Ashby = **Correa glabra** var. **turnbullii** – RUTACEAE 91.212
- Cortaderia selloana** (Schult. & Schult. f.)Asch. & Graebn. – GRAMINEAE 91.495
- Corrnastylis ciliata* (Ewart & B.Rees)D.L.Jones & M.A.Clem. = **Genoplesium ciliatum** – ORCHIDACEAE 91.514
- Corrnastylis despectans* (Hook. f.)D.L.Jones & M.A.Clem. = **Genoplesium despectans** – ORCHIDACEAE 91.514
- Corrnastylis morrisii* (Nicholls)D.L.Jones & M.A.Clem. = **Genoplesium morrisii** – ORCHIDACEAE 91.514
- Corrnastylis nigricans* (R.Br.)D.L.Jones & M.A.Clem. = **Genoplesium nigricans** – ORCHIDACEAE 91.514
- Corrnastylis rufa* (R.Br.)D.L.Jones & M.A.Clem. = **Genoplesium rufum** – ORCHIDACEAE 91.514
- Corybas dentatus** D.L.Jones – ORCHIDACEAE 91.514
- Corybas despectans** D.L.Jones & R.C.Nash – ORCHIDACEAE 91.514
- Corybas despectans* auct.non D.Jones & R.Nash: J.Z.Weber & R.J.Bates(1986), partly = **Corybas expansus** – ORCHIDACEAE 91.514
- Corybas diemenicus** (Lindl.)Rchb. f. – ORCHIDACEAE 91.514
- Corybas diemenicus* auct.non (Lindl.)Rupp: J.Z.Weber & R.J.Bates(1986) = **Corybas incurvus** – ORCHIDACEAE 91.514
- Corybas diemenicus* auct.non (Lindl.)Rupp: R.J.Bates & J.Z.Weber(1986), partly = **Corybas dentatus** – ORCHIDACEAE 91.514
- Corybas dilatatus* (Rupp & Nicholls)Rupp = **Corybas diemenicus** – ORCHIDACEAE 91.514
- Corybas expansus** D.L.Jones – ORCHIDACEAE 91.514
- Corybas fordhamii** (Rupp)Rupp – ORCHIDACEAE 91.514
- Corybas incurvus** D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514
- Corybas incurvus* auct.non D.L.Jones & M.A.Clem.: R.J.Bates & J.Z.Weber(1990), partly = **Corybas dentatus** – ORCHIDACEAE 91.514
- Corybas** × **miscellus** D.L.Jones – ORCHIDACEAE 91.514
- Corybas* sp. B R.J.Bates & J.Z.Weber(1990) = **Corybas expansus** – ORCHIDACEAE 91.514
- Corybas* sp. J.Z.Weber & R.J.Bates(1986) = **Corybas incurvus** – ORCHIDACEAE 91.514
- Corybas unguiculatus** (R.Br.)Rchb. f. – ORCHIDACEAE 91.514
- Corymbia calophylla* (Lindl.)K.D.Hill & L.A.S.Johnson = **Eucalyptus calophylla** – MYRTACEAE 91.306
- Corymbia eremaea* (D.J.Carr & S.G.M.Carr)K.D.Hill & L.A.S.Johnson ssp. **eremaea** – MYRTACEAE 91.306
- Corymbia terminalis** (F.Muell.)K.D.Hill & L.A.S.Johnson – MYRTACEAE 91.306
- Corymbia tumescens* K.D.Hill & L.A.S.Johnson, partly = **Corymbia terminalis** – MYRTACEAE 91.306
- Corynotheca licrota** R.J. F.Hend. – LILIACEAE 91.451
- Corynotheca micrantha** (Lindl.)Druce var. **divaricata** R.J. F.Hend. – LILIACEAE 91.451
- Corysanthes dentata* (D.L.Jones)D.L.Jones = **Corybas dentatus** – ORCHIDACEAE 91.514
- Corysanthes despectans* (D.L.Jones & R.C.Nash)D.L.Jones & M.A.Clem. = **Corybas despectans** – ORCHIDACEAE 91.514
- Corysanthes diemenica* Lindl. = **Corybas diemenicus** – ORCHIDACEAE 91.514
- Corysanthes dilatata* Rupp & Nicholls = **Corybas diemenicus** – ORCHIDACEAE 91.514
- Corysanthes expansa* (D.L.Jones)D.L.Jones & M.A.Clem. = **Corybas expansus** – ORCHIDACEAE 91.514
- Corysanthes fimbriata* auct.non R.Br.: R.S.Rogers(1922) = **Corybas diemenicus** – ORCHIDACEAE 91.514
- Corysanthes fimbriata* R.Br. var. *diemenica* (Lindl.)Benth. = **Corybas diemenicus** – ORCHIDACEAE 91.514
- Corysanthes fordhamii* Rupp = **Corybas fordhamii** – ORCHIDACEAE 91.514
- Corysanthes incurva* (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem. = **Corybas incurvus** – ORCHIDACEAE 91.514
- Corysanthes pruinosa* auct.non A.Cunn.: Tate(1890), Rogers(1922) = **Corybas diemenicus** – ORCHIDACEAE 91.514
- Corysanthes unguiculata* R.Br. = **Corybas unguiculatus** – ORCHIDACEAE 91.514
- Corysanthes* × *miscella* (D.L.Jones)D.L.Jones & M.A.Clem. = **Corybas** × **miscellus** – ORCHIDACEAE 91.514
- Cotoneaster glaucophyllus** Franch. – ROSACEAE 91.177
- Cotoneaster pannosus** Franch. – ROSACEAE 91.177
- Cotoneaster simonsii** Baker – ROSACEAE 91.177
- Cotula australis** (Sieber ex Spreng.)Hook. f. – COMPOSITAE 91.435
- Cotula bipinnata** Thunb. – COMPOSITAE 91.435
- Cotula coronopifolia** L. – COMPOSITAE 91.435
- Cotula filifolia* auct.non Thunb.: J.M.Black(1929) = **Cotula vulgaris** var. **australasica** – COMPOSITAE 91.435
- Cotula integrifolia* Hook. f. = **Cotula coronopifolia** – COMPOSITAE 91.435
- Cotula minuta* G.Forst. = **Centipeda minima** ssp. **minima** – COMPOSITAE 91.435
- Cotula reptans* (Benth.)Benth. = **Leptinella reptans** – COMPOSITAE 91.435
- Cotula vulgaris** Levyns var. **australasica** J.H.Willis – COMPOSITAE 91.435
- Cotyledon oblonga* Haw. = **Cotyledon orbiculata** var. **oblonga** – CRASSULACEAE 91.149
- Cotyledon orbiculata** L. var. **oblonga** (Haw.)DC. – CRASSULACEAE 91.149
- Cotyledon orbiculata** L. var. **orbiculata** – CRASSULACEAE 91.149
- Crantzia australasica* F.Muell. = **Lilaeopsis polyantha** – UMBELLIFERAE 91.339
- Crantzia australica* A.W.Hill ex J.M.Black = **Lilaeopsis polyantha** – UMBELLIFERAE 91.339

- Crantzia australica* F.Muell. ex Klatt = **Lilaeopsis polyantha** – UMBELLIFERAE 91.339
- Crantzia polyantha* Gand. = **Lilaeopsis polyantha** – UMBELLIFERAE 91.339
- Craspedia chrysantha* auct.non Schtdl.: Cooke(1986), partly = **Pycnosorus pleiocephalus** – COMPOSITAE 91.435
- Craspedia chrysantha* auct.non Schtdl.: Cooke(1989), partly = **Pycnosorus eremaeus** – COMPOSITAE 91.435
- Craspedia chrysantha* auct.non Schtdl.: Cooke(1989), partly = **Pycnosorus melleus** – COMPOSITAE 91.435
- Craspedia chrysantha* (Schtdl.)Benth. = **Pycnosorus chrysanthus** – COMPOSITAE 91.435
- Craspedia glauca* auct.non (Labill.)Spreng.: D.A.Cooke(1986), partly = **Craspedia haplorrhiza** – COMPOSITAE 91.435
- Craspedia glauca* auct.non (Labill.)Spreng.: D.A.Cooke(1986), partly = **Craspedia paludicola** – COMPOSITAE 91.435
- Craspedia glauca* auct.non (Labill.)Spreng.: D.A.Cooke(1986), partly = **Craspedia variabilis** – COMPOSITAE 91.435
- Craspedia globosa* auct.non (Benth.)Benth.: D.A.Cooke(1986), partly = **Pycnosorus chrysanthus** – COMPOSITAE 91.435
- Craspedia globosa* (F.L.Bauer ex Benth.)Benth. = **Pycnosorus globosus** – COMPOSITAE 91.435
- Craspedia haplorrhiza** J.Everett & Doust – COMPOSITAE 91.435
- Craspedia paludicola** J.Everett & Doust – COMPOSITAE 91.435
- Craspedia pleiocephala* F.Muell. = **Pycnosorus pleiocephalus** – COMPOSITAE 91.435
- Craspedia richea* Cass. = **Craspedia haplorrhiza** – COMPOSITAE 91.435
- Craspedia richea* Cass. = **Craspedia variabilis** – COMPOSITAE 91.435
- Craspedia uniflora* auct.non G.Forst.: J.M.Black(1929) = **Craspedia haplorrhiza** – COMPOSITAE 91.435
- Craspedia uniflora* auct.non G.Forst.: J.M.Black(1929) = **Craspedia variabilis** – COMPOSITAE 91.435
- Craspedia variabilis** J.Everett & Doust – COMPOSITAE 91.435
- Crassula alata** (Viv.)A.Berger var. **alata** – CRASSULACEAE 91.149
- Crassula bonariensis* Cambess. = **Crassula peduncularis** – CRASSULACEAE 91.149
- Crassula ciliata** L. – CRASSULACEAE 91.149
- Crassula closiana** (Gay)Reiche – CRASSULACEAE 91.149
- Crassula colligata** Toelken ssp. **colligata** – CRASSULACEAE 91.149
- Crassula colligata** Toelken ssp. **lamprosperma** Toelken – CRASSULACEAE 91.149
- Crassula colorata** (Nees)Osten f. var. **acuminata** (Reader)Toelken – CRASSULACEAE 91.149
- Crassula colorata** (Nees)Osten f. var. **colorata** – CRASSULACEAE 91.149
- Crassula colorata* (Nees)Osten f. var. **tuberculata** Toelken = **Crassula colorata** var. **acuminata** – CRASSULACEAE 91.149
- Crassula decumbens** Thunb. var. **decumbens** – CRASSULACEAE 91.149
- Crassula exserta** (Reader)Osten f. – CRASSULACEAE 91.149
- Crassula exserta* auct.non (Reader)Osten f.: Toelken(1981), partly = **Crassula extrorsa** – CRASSULACEAE 91.149
- Crassula extrorsa** Toelken – CRASSULACEAE 91.149
- Crassula glomerata** P.J.Bergius – CRASSULACEAE 91.149
- Crassula helmsii** (Kirk)Cockayne – CRASSULACEAE 91.149
- Crassula intricata* (Nees)Osten f. = **Crassula colorata** var. **colorata** – CRASSULACEAE 91.149
- Crassula macrantha* (Hook. f.)Diels & E.Pritz. = **Crassula decumbens** var. **decumbens** – CRASSULACEAE 91.149
- Crassula multicava** Lem. ssp. **multicava** – CRASSULACEAE 91.149
- Crassula natans** Thunb. var. **minus** (Eckl. & Zeyh.)G.D.Rowley – CRASSULACEAE 91.149
- Crassula pedicellosa* (F.Muell.)Osten f. = **Crassula closiana** – CRASSULACEAE 91.149
- Crassula peduncularis** (Sm.) F.Meigen – CRASSULACEAE 91.149
- Crassula purpurata* (Hook. f.)Domin = **Crassula peduncularis** – CRASSULACEAE 91.149
- Crassula recurva* (Hook. f.)Osten f. = **Crassula helmsii** – CRASSULACEAE 91.149
- Crassula robusta** Toelken = **Crassula tetragona** ssp. **robusta** – CRASSULACEAE 91.149
- Crassula sieberiana** (Schult. & Schult. f.)Druce – CRASSULACEAE 91.149
- Crassula sieberiana* (Schult. & Schult. f.)Druce ssp. **sieberiana** = **Crassula sieberiana** – CRASSULACEAE 91.149
- Crassula sieberiana* (Schult. & Schult. f.)Druce ssp. **tetramera** Toelken, partly = **Crassula colligata** ssp. **colligata** – CRASSULACEAE 91.149
- Crassula sieberiana* (Schult. & Schult. f.)Druce ssp. **tetramera** Toelken, partly = **Crassula extrorsa** – CRASSULACEAE 91.149
- Crassula sieberiana* (Schult. & Schult. f.)Druce ssp. **tetramera** Toelken, partly = **Crassula tetramera** – CRASSULACEAE 91.149
- Crassula sieberiana* (Schult. & Schult. f.)Druce ssp. **tetramera** Toelken, partly = **Crassula colligata** ssp. **lamprosperma** – CRASSULACEAE 91.149
- Crassula spathulata** Thunb. – CRASSULACEAE 91.149
- Crassula tetragona** L. ssp. **robusta** (Toelken)Toelken – CRASSULACEAE 91.149
- Crassula tetramera** (Toelken)A.P.Druce & Sykes – CRASSULACEAE 91.149
- Crassula tillaea* Lest.-Garl. = **Crassula alata** var. **alata** – CRASSULACEAE 91.149
- Crassula tripartita* N.A.Wake f. = **Crassula alata** var. **alata** – CRASSULACEAE 91.149

CRASSULACEAE – 91.149

Crataegus azarolus L. – ROSACEAE 91.177*Crataegus azarolus* L. var. *sinaica* (Boiss.) Lange = **Crataegus sinaica** – ROSACEAE 91.177*Crataegus crus-galli* L. – ROSACEAE 91.177*Crataegus monogyna* Jacq. – ROSACEAE 91.177*Crataegus oxyacantha* L. = **Crataegus monogyna** – ROSACEAE 91.177*Crataegus sinaica* Boiss. – ROSACEAE 91.177*Cratystylis conocephala* (F.Muell.) S. Moore – COMPOSITAE 91.435*Cremnothamnus thomsonii* (F.Muell.) Puttock – COMPOSITAE 91.435*Crepis barbata* L. = **Tolpis barbata** – COMPOSITAE 91.435*Crepis capillaris* (L.) Wallr. – COMPOSITAE 91.435*Crepis dioscoridis* L. – COMPOSITAE 91.435*Crepis foetida* L. ssp. *foetida* – COMPOSITAE 91.435*Crepis pusilla* (Sommier) Merxm. – COMPOSITAE 91.435*Crepis taraxacifolia* Thuill. = **Crepis vesicaria** ssp. *haenseleri* – COMPOSITAE 91.435*Crepis vesicaria* L. ssp. *haenseleri* (Boiss. ex DC.) Sell – COMPOSITAE 91.435*Crepis vesicaria* L. var. *taraxacifolia* (Thuill.) Thell. = **Crepis vesicaria** ssp. *haenseleri* – COMPOSITAE 91.435*Crepis virens* L. = **Crepis capillaris** – COMPOSITAE 91.435*Cressa australis* R.Br. = **Cressa cretica** – CONVULVACEAE 91.377*Cressa cretica* L. – CONVULVACEAE 91.377*Crinum flaccidum* Herb. – AMARYLLIDACEAE 91.466*Crinum luteolum* Traub & L.S. Hannibal = **Crinum flaccidum** – AMARYLLIDACEAE 91.466*Crinum pedunculatum* auct. non R.Br.: J.M. Black (1922) = **Crinum flaccidum** – AMARYLLIDACEAE 91.466*Critesion glaucum* (Steud.) A. Love = **Hordeum glaucum** – GRAMINEAE 91.495*Critesion hystrix* (Roth) A. Love = **Hordeum hystrix** – GRAMINEAE 91.495*Critesion marinum* (Huds.) A. Love = **Hordeum marinum** – GRAMINEAE 91.495*Critesion murinum* (L.) A. Love ssp. *glaucum* (Steud.) B.K. Simon = **Hordeum glaucum** – GRAMINEAE 91.495*Critesion murinum* (L.) A. Love ssp. *leporinum* (Link.) A. Love = **Hordeum leporinum** – GRAMINEAE 91.495*Crocsmia* × *crocsmiiflora* (Lemoine ex E. Morren) N.E. Br. – IRIDACEAE 91.473*Crossolepis pusilla* Benth. = **Gnephosis tenuissima** – COMPOSITAE 91.435*Crossotoma spinescens* (R.Br.) de Vriese = **Scaevola spinescens** – GOODENIACEAE 91.430*Crotalaria cunninghamii* R.Br. ssp. *sturtii* (R.Br.) A.E. Holland – LEGUMINOSAE 91.182*Crotalaria cunninghamii* R.Br. var. *trifoliolata* J.M. Black = **Crotalaria cunninghamii** ssp. *sturtii* – LEGUMINOSAE 91.182*Crotalaria dissitiflora* Benth. ssp. *dissitiflora* – LEGUMINOSAE 91.182*Crotalaria dissitiflora* Benth. ssp. *rugosa* (Benth.) A.T. Lee – LEGUMINOSAE 91.182*Crotalaria dissitiflora* auct. non Benth.: J.M. Black (1948) = **Crotalaria eremaea** ssp. *eremaea* – LEGUMINOSAE 91.182*Crotalaria dissitiflora* Benth. var. *eremaea* (F.Muell.) Benth. = **Crotalaria eremaea** ssp. *eremaea* – LEGUMINOSAE 91.182*Crotalaria dissitiflora* Benth. var. *rugosa* Benth. = **Crotalaria dissitiflora** ssp. *rugosa* – LEGUMINOSAE 91.182*Crotalaria eremaea* F.Muell. ssp. *eremaea* – LEGUMINOSAE 91.182*Crotalaria eremaea* F.Muell. ssp. *strehlowii* (E.Pritz.) A.T. Lee – LEGUMINOSAE 91.182*Crotalaria incana* L. ssp. *incana* – LEGUMINOSAE 91.182*Crotalaria medicaginea* Lam. var. *neglecta* (Wight & Arn.) Baker – LEGUMINOSAE 91.182*Crotalaria mitchellii* auct. non Benth.: J.M. Black (1948) = **Crotalaria smithiana** – LEGUMINOSAE 91.182*Crotalaria mitchellii* Benth. var. *tomentosa* Ewart = **Crotalaria smithiana** – LEGUMINOSAE 91.182*Crotalaria novae-hollandiae* DC. ssp. *lasiophylla* (Benth.) A.T. Lee – LEGUMINOSAE 91.182*Crotalaria novae-hollandiae* auct. non DC.: J.M. Black (1948) = **Crotalaria novae-hollandiae** ssp. *lasiophylla* – LEGUMINOSAE 91.182*Crotalaria novae-hollandiae* DC. f. *lasiophylla* Benth. = **Crotalaria novae-hollandiae** ssp. *lasiophylla* – LEGUMINOSAE 91.182*Crotalaria smithiana* A.T. Lee – LEGUMINOSAE 91.182*Crotalaria strehlowii* E.Pritz. = **Crotalaria eremaea** ssp. *strehlowii* – LEGUMINOSAE 91.182*Crotalaria sturtii* R.Br. = **Crotalaria cunninghamii** ssp. *sturtii* – LEGUMINOSAE 91.182*Crotalaria trifoliatum* auct. non Willd.: Benth. (1864) = **Crotalaria medicaginea** var. *neglecta* – LEGUMINOSAE 91.182*Croton quadripartitus* Labill. = **Adriana quadripartita** – EUPHORBIACEAE 91.204*Croton setigerus* Hook. = **Eremocarpus setigerus** – EUPHORBIACEAE 91.204*Croton tinctorum* L. = **Chrozophora tinctoria** – EUPHORBIACEAE 91.204

CRUCIFERAE – 91.139

Crupina vulgaris Cass. – COMPOSITAE 91.435

- Cryophytum aitonis* (Jacq.) N.E.Br. = **Mesembryanthemum aitonis** – AIZOACEAE 91.040
Cryophytum crystallinum (L.) N.E.Br. ex E. Phillips = **Mesembryanthemum crystallinum** – AIZOACEAE 91.040
Cryophytum nodiflorum (L.) L. Bolus = **Mesembryanthemum nodiflorum** – AIZOACEAE 91.040
Cryphia microphylla R.Br. = **Prostanthera serpyllifolia** ssp. **microphylla** – LABIATAE 91.392
Cryphia serpyllifolia R.Br. = **Prostanthera serpyllifolia** ssp. **serpyllifolia** – LABIATAE 91.392
Cryptandra amara auct. non Sm.: J.M. Black (1952), partly = **Cryptandra** sp. **Floriferous** (W.R. Barker 4131) – RHAMNACEAE 91.263
Cryptandra amara Sm. var. *amara* auct. non Maiden & Betche: J.M. Black (1952), partly = **Cryptandra** sp. **Floriferous** (W.R. Barker 4131) – RHAMNACEAE 91.263
Cryptandra amara Sm. var. *floribunda* auct. non Maiden & Betche: J.M. Black (1952), partly = **Cryptandra** sp. **Floriferous** (W.R. Barker 4131) – RHAMNACEAE 91.263
Cryptandra amara Sm. var. *longiflora* F. Muell. ex Maiden & Betche = **Cryptandra** sp. **Long hypanthium** (C.R. Alcock 10626) – RHAMNACEAE 91.263
Cryptandra aridicola Rye – RHAMNACEAE 91.263
Cryptandra coactilifolia (Reissek) F. Muell. = **Spyridium coactilifolium** – RHAMNACEAE 91.263
Cryptandra hispidula Reissek & F. Muell. ex Reissek – RHAMNACEAE 91.263
Cryptandra hookeri F. Muell. = **Spyridium parvifolium** – RHAMNACEAE 91.263
Cryptandra leucophracta Schldtl. = **Stenanthemum leucophractum** – RHAMNACEAE 91.263
Cryptandra obovata auct. non (Hook.) Hook. f.: Tate (1890) = **Spyridium thymifolium** – RHAMNACEAE 91.263
Cryptandra parvifolia (Hook.) Hook. f. = **Spyridium parvifolium** – RHAMNACEAE 91.263
Cryptandra phlebophylla (F. Muell.) F. Muell. = **Spyridium phlebophyllum** – RHAMNACEAE 91.263
Cryptandra propinqua A. Cunn. ex Fenzl – RHAMNACEAE 91.263
Cryptandra scabrida Tate = **Spyridium halmaturinum** var. **scabridum** – RHAMNACEAE 91.263
Cryptandra sp. **Floriferous** (W.R. Barker 4131) W.R. Barker – RHAMNACEAE 91.263
Cryptandra sp. **Long hypanthium** (C.R. Alcock 10626) W.R. Barker – RHAMNACEAE 91.263
Cryptandra sp. **Simple-haired calyx** (D.E. Symon 8875) W.R. Barker – RHAMNACEAE 91.263
Cryptandra spathulata (F. Muell.) F. Muell. = **Spyridium spathulatum** – RHAMNACEAE 91.263
Cryptandra subochreatea (F. Muell.) F. Muell. = **Spyridium subochreatum** var. **subochreatum** – RHAMNACEAE 91.263
Cryptandra tomentosa Lindl. – RHAMNACEAE 91.263
Cryptandra tomentosa auct. non Lindl.: E.M. Canning (1986), partly = **Cryptandra** sp. **Simple-haired calyx** (D.E. Symon 8875) – RHAMNACEAE 91.263
Cryptandra tomentosa Lindl. var. 1 N.G. Walsh & F. Udovicic (1999) = **Cryptandra tomentosa** – RHAMNACEAE 91.263
Cryptandra tomentosa Lindl. var. 2 N.G. Walsh & F. Udovicic (1999) = **Cryptandra** sp. **Simple-haired calyx** (D.E. Symon 8875) – RHAMNACEAE 91.263
Cryptandra tridentata auct. non Steud.: Canning (1986) = **Stenanthemum notiale** ssp. **notiale** – RHAMNACEAE 91.263
Cryptandra uncinata (F. Muell. ex Baill.) Gruning = **Eremophila sturtii** – MYOPORACEAE 91.415
Cryptandra vexillifera auct. non Hook.: Benth. (1863), partly = **Spyridium phylicoides** – RHAMNACEAE 91.263
Cryptandra waterhousei (F. Muell.) F. Muell. = **Cryptandra waterhousii** – RHAMNACEAE 91.263
Cryptandra waterhousii (F. Muell.) F. Muell. – RHAMNACEAE 91.263
Cryptandra wayae (F. Muell. & Tate) F. Muell. = **Trymalium wayae** – RHAMNACEAE 91.263
Cryptostemma calendulaceum (L.) R.Br. = **Arctotheca calendula** – COMPOSITAE 91.435
Cryptostemma calendula (L.) Druce = **Arctotheca calendula** – COMPOSITAE 91.435
Cryptostylis longifolia R.Br. = **Cryptostylis subulata** – ORCHIDACEAE 91.514
Cryptostylis subulata (Labill.) Rchb. f. – ORCHIDACEAE 91.514
Cryptostemma niveum G. Nicholson = **Arctotheca populifolia** – COMPOSITAE 91.435
Cucubalus beben L. = **Silene vulgaris** – CARYOPHYLLACEAE 91.044
Cucubalus inflatus Wibel = **Silene vulgaris** – CARYOPHYLLACEAE 91.044
Cucumis chaete [chate] auct. non Hasselq. ex L.: J.M. Black (1957) = **Cucumis melo** – CUCURBITACEAE 91.302
Cucumis colocythis L. = **Citrullus colocynthis** – CUCURBITACEAE 91.302
Cucumis jucundus F. Muell. = **Cucumis melo** – CUCURBITACEAE 91.302
Cucumis maderaspatanus L. = **Mukia maderaspatana** – CUCURBITACEAE 91.302
Cucumis melo L. – CUCURBITACEAE 91.302
Cucumis melo L. ssp. *agrestis* (Naudin) Pangalo = **Cucumis melo** – CUCURBITACEAE 91.302
Cucumis melo L. var. *agrestis* Naudin = **Cucumis melo** – CUCURBITACEAE 91.302
Cucumis muelleri Naudin = **Mukia micrantha** – CUCURBITACEAE 91.302
Cucumis myriocarpus Naudin – CUCURBITACEAE 91.302
Cucumis picrocarpus F. Muell. = **Cucumis melo** – CUCURBITACEAE 91.302
Cucumis pubescens auct. non Willd. (1805): T.L. Mitchell (1848) = **Cucumis melo** – CUCURBITACEAE 91.302
Cucumis trigonus Benth. = **Cucumis melo** – CUCURBITACEAE 91.302

- Cucurbita citrullus* L. = **Citrullus lanatus** – CUCURBITACEAE 91.302
Cucurbita micrantha F.Muell. = **Mukia micrantha** – CUCURBITACEAE 91.302
Cucurbita pepo L. – CUCURBITACEAE 91.302
 CUCURBITACEAE – 91.302
Cullen australasicum (Schltdl.)J.W.Grimes – LEGUMINOSAE 91.182
Cullen cinereum (Lindl.)J.W.Grimes – LEGUMINOSAE 91.182
Cullen discolor (Domin)J.W.Grimes – LEGUMINOSAE 91.182
Cullen graveolens (Domin)J.W.Grimes – LEGUMINOSAE 91.182
Cullen microcephalum (Rchb. ex Kunze)J.W.Grimes – LEGUMINOSAE 91.182
Cullen pallidum (N.T.Burb.)J.W.Grimes – LEGUMINOSAE 91.182
Cullen parvum (F.Muell.)J.W.Grimes – LEGUMINOSAE 91.182
Cullen patens (Lindl.)J.W.Grimes – LEGUMINOSAE 91.182
Cuphonotus andraeanus (F.Muell.)E.A.Shaw – CRUCIFERAE 91.139
Cuphonotus humistratus (F.Muell.)O.E.Schulz – CRUCIFERAE 91.139
Cuphonotus humistratus (F.Muell.)O.E.Schulz var. *papillosus* O.E.Schulz = **Cuphonotus andraeanus** – CRUCIFERAE 91.139
 CUPRESSACEAE – 84.004
Cupressus goveniana Gordon – CUPRESSACEAE 84.004
Cupressus macrocarpa Hartw. ex Gordon – CUPRESSACEAE 84.004
Cuscuta australis auct.non R.Br.: J.M.Black(1957) = **Cuscuta victoriana** – CONVULVULACEAE 91.377
Cuscuta campestris Yunck. – CONVULVULACEAE 91.377
Cuscuta epithymum (L.)L. – CONVULVULACEAE 91.377
Cuscuta europaea L. var. *epithymum* L. = **Cuscuta epithymum** – CONVULVULACEAE 91.377
Cuscuta planiflora Ten. – CONVULVULACEAE 91.377
Cuscuta suaveolens Ser. – CONVULVULACEAE 91.377
Cuscuta tasmanica Engelm. – CONVULVULACEAE 91.377
Cuscuta victoriana Yunck. – CONVULVULACEAE 91.377
Cyanicula caerulea (R.Br.)Hopper & A.P.Br. – ORCHIDACEAE 91.514
Cyanicula deformis (R.Br.)Hopper & A.P.Br. = **Pheladenia deformis** – ORCHIDACEAE 91.514
Cyathea cooperi (Hook. ex F.Muell.)Domin – CYATHEACEAE 74.012
 CYATHEACEAE – 74.012
Gnathopappus gnephostioides F.Muell. = **Gnephosis arachnoidea** – COMPOSITAE 91.435
Cyclogyne canescens Benth. = **Swainsona canescens** – LEGUMINOSAE 91.182
Cyclogyne procumbens F.Muell. = **Swainsona procumbens** – LEGUMINOSAE 91.182
Cyclogyne swainsonioides Benth. = **Swainsona swainsonioides** – LEGUMINOSAE 91.182
Cyclosorus parasiticus auct.non (L.)Farwell: H.Eichler(1965) = **Christella dentata** – TELYPTERIDACEAE 74.032
Cylotheca australasica Moq. = **Gyrostemon australasicus** – GYROSTEMONACEAE 91.037
Cydonia oblonga Mill. – ROSACEAE 91.177
Cydonia vulgaris Pers. = **Cydonia oblonga** – ROSACEAE 91.177
Cylindropuntia imbricata (Haw.) F.M.Knuth – CACTACEAE 91.051
Cylindropuntia leptocaulis (DC.) F.M.Knuth – CACTACEAE 91.051
Cylindropuntia tunicata (Lehm.) F.M.Knuth – CACTACEAE 91.051
Cymbalaria muralis P.Gaertn., B.Mey. & Scherb. ssp. **muralis** – SCROPHULARIACEAE 91.400
Cymbonotus lawsonianus auct.non Gaudich.: J.M.Black(1929) = **Cymbonotus preissianus** – COMPOSITAE 91.435
Cymbonotus preissianus Steetz – COMPOSITAE 91.435
Cymbopogon ambiguus A.Camus – GRAMINEAE 91.495
Cymbopogon bombycinus auct.non (R.Br.)Domin: J.M.Black(1943) = **Cymbopogon obtectus** – GRAMINEAE 91.495
Cymbopogon exaltatus auct.non (R.Br.)Domin: J.M.Black(1943) = **Cymbopogon ambiguus** – GRAMINEAE 91.495
Cymbopogon obtectus S.T.Blake – GRAMINEAE 91.495
Cymodocea antarctica (Labill.)Endl. = **Amphibolis antarctica** – CYMODOCEACEAE 91.4485
Cymodocea griffithii (J.M.Black)J.M.Black = **Amphibolis griffithii** – CYMODOCEACEAE 91.4485
 CYMODOCEACEAE – 91.4485
Cynanchum floribundum R.Br. – ASCLEPIADACEAE 91.371
Cynara cardunculus L. ssp. **flavescens** Wilklund – COMPOSITAE 91.435
Cynodon ciliaris Benth. = **Brachyachne ciliaris** – GRAMINEAE 91.495
Cynodon dactylon (L.) Pers. var. **dactylon** – GRAMINEAE 91.495
Cynodon dactylon (L.) Pers. var. **pulchellus** Benth. – GRAMINEAE 91.495
Cynodon dactylon (L.)Pers. = **Cynodon dactylon** var. **dactylon** – GRAMINEAE 91.495
Cynodon nlemfuensis Vanderyst var. **nlemfuensis** – GRAMINEAE 91.495
Cynoglossospermum concavum (F.Muell.)Kuntze = **Omphalolappula concava** – BORAGINACEAE 91.381
Cynoglossum australe R.Br. – BORAGINACEAE 91.381
Cynoglossum australe R.Br. var. *drummondii* (Benth.)Brand = **Cynoglossum australe** – BORAGINACEAE 91.381

- Cynoglossum concavum* (F.Muell.)Kuntze = **Omphalolappula concava** – BORAGINACEAE 91.381
Cynoglossum drummondii Benth. = **Cynoglossum australe** – BORAGINACEAE 91.381
Cynoglossum latifolium R.Br. = **Austrocynoglossum latifolium** – BORAGINACEAE 91.381
Cynoglossum suaveolens R.Br. – BORAGINACEAE 91.381
Cynosurus aureus L. = **Lamarckia aurea** – GRAMINEAE 91.495
Cynosurus cristatus L. – GRAMINEAE 91.495
Cynosurus durus L. = **Sclerochloa dura** – GRAMINEAE 91.495
Cynosurus echinatus L. – GRAMINEAE 91.495
Cynosurus indicus L. = **Eleusine indica** – GRAMINEAE 91.495
Cynosurus tristachyos Lam. = **Eleusine tristachya** – GRAMINEAE 91.495
 CYPERACEAE – 91.504
Cyperus albostratus Schrad. – CYPERACEAE 91.504
Cyperus alterniflorus R.Br. – CYPERACEAE 91.504
Cyperus alterniflorus R.Br. f. **Oodnadatta** (K.L.Wilson 4612) K.L.Wilson – CYPERACEAE 91.504
Cyperus alterniflorus auct.non R.Br.: Jessop & J.Z.Weber(1986), partly = **Cyperus alterniflorus** f. **Oodnadatta** (K.L.Wilson 4612) – CYPERACEAE 91.504
Cyperus andrewsii C.B.Clark = **Cyperus bulbosus** – CYPERACEAE 91.504
Cyperus arenarius Retz. – CYPERACEAE 91.504
Cyperus aristatus Rottb. = **Cyperus squarrosus** – CYPERACEAE 91.504
Cyperus bifax C.B.Clark = CYPERACEAE 91.504
Cyperus brevifolius (Rottb.)Hassk. – CYPERACEAE 91.504
Cyperus bulbosus Vahl – CYPERACEAE 91.504
Cyperus castaneus Willd. – CYPERACEAE 91.504
Cyperus centralis K.L.Wilson – CYPERACEAE 91.504
Cyperus clelandii J.M.Black = **Cyperus dactylotes** – CYPERACEAE 91.504
Cyperus concinnus R.Br. – CYPERACEAE 91.504
Cyperus congestus Vahl – CYPERACEAE 91.504
Cyperus cunninghamii auct.non (C.B.Clark)C.A.Gardner: Jessop(1978), partly = **Cyperus centralis** – CYPERACEAE 91.504
Cyperus dactylotes Benth. – CYPERACEAE 91.504
Cyperus difformis L. – CYPERACEAE 91.504
Cyperus distachyos All. = **Cyperus laevigatus** – CYPERACEAE 91.504
Cyperus enervis auct.non R.Br.: J.M.Black(1943) = **Cyperus rigidellus** – CYPERACEAE 91.504
Cyperus eragrostis Lam. – CYPERACEAE 91.504
Cyperus eragrostis Lam. var. *pauperata* J.M.Black = **Cyperus eragrostis** – CYPERACEAE 91.504
Cyperus eragrostis Vahl(1806), non Lam.(1791) = **Cyperus sanguinolentus** – CYPERACEAE 91.504
Cyperus exaltatus Retz. – CYPERACEAE 91.504
Cyperus exaltatus Retz. var. *minor* J.M.Black = **Cyperus exaltatus** – CYPERACEAE 91.504
Cyperus flabelliformis Rottb. = **Cyperus involucratus** – CYPERACEAE 91.504
Cyperus flaccidus R.Br. – CYPERACEAE 91.504
Cyperus gilesii Benth. – CYPERACEAE 91.504
Cyperus gracilis auct.non R.Br.: J.M.Black(1943) = **Cyperus rigidellus** – CYPERACEAE 91.504
Cyperus gracilis R.Br. var. *rigidellus* Benth. = **Cyperus rigidellus** – CYPERACEAE 91.504
Cyperus gunnii Hook. f. ssp. **gunnii** – CYPERACEAE 91.504
Cyperus gymnocaulos Steud. – CYPERACEAE 91.504
Cyperus hamulosus M.Bieb. – CYPERACEAE 91.504
Cyperus involucratus Rottb. – CYPERACEAE 91.504
Cyperus iria L. – CYPERACEAE 91.504
Cyperus laevigatus L. – CYPERACEAE 91.504
Cyperus lhotskyanus Boeck. – CYPERACEAE 91.504
Cyperus lucidus R.Br. – CYPERACEAE 91.504
Cyperus nervulosus (Kuk.)S.T.Blake – CYPERACEAE 91.504
Cyperus pumilus L. var. *nervulosus* Kuk. = **Cyperus nervulosus** – CYPERACEAE 91.504
Cyperus pygmaeus Rottb. – CYPERACEAE 91.504
Cyperus retzii Nees = **Cyperus bifax** – CYPERACEAE 91.504
Cyperus rigidellus (Benth.)J.M.Black – CYPERACEAE 91.504
Cyperus rotundus L. ssp. **rotundus** – CYPERACEAE 91.504
Cyperus rotundus L. ssp. *retzii* (Nees)Kuk. = **Cyperus bifax** – CYPERACEAE 91.504
Cyperus rutilans auct.non (C.B.Clark)Maiden & Betche: Jessop(1978), partly = **Cyperus centralis** – CYPERACEAE 91.504
Cyperus rutilans (C.B.Clark)Maiden & Betche = **Cyperus lhotskyanus** – CYPERACEAE 91.504
Cyperus sanguinolentus Vahl – CYPERACEAE 91.504

- Cyperus* sp. aff. *cunninghamii* (C.B.Clarke) C.A.Gardner : K.L.Wilson (1981) = **Cyperus centralis** – CYPERACEAE 91.504
- Cyperus sphacroideus** L.A.S.Johnson & O.D.Evans – CYPERACEAE 91.504
- Cyperus squarrosus** L. – CYPERACEAE 91.504
- Cyperus tenellus** L. f. – CYPERACEAE 91.504
- Cyperus vaginatus** R.Br. – CYPERACEAE 91.504
- Cyperus vaginatus* R.Br. var. *densiflora* Benth. = **Cyperus vaginatus** – CYPERACEAE 91.504
- Cyperus vegetus* Willd. = **Cyperus eragrostis** – CYPERACEAE 91.504
- Cyperus victoriensis** C.B.Clarke – CYPERACEAE 91.504
- Cyphanthera myosotidea** (F.Muell.) Haegi – SOLANACEAE 91.395
- Cynilla spinosa* (Andrews) Spreng. = **Bursaria spinosa** ssp. *spinosa* – PITTOSPORACEAE 91.173
- Cyrtomium falcatum** (L. f.) C.Presl – DRYOPTERIDACEAE 74.028
- Cyrtostylis reniformis** R.Br. – ORCHIDACEAE 91.514
- Cyrtostylis robusta** D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514
- Cytisus albus* Link = **Cytisus multiflorus** – LEGUMINOSAE 91.182
- Cytisus canariensis* auct.non (L.) Kuntze: J.M.Black (1948) = **Genista monspessulana** – LEGUMINOSAE 91.182
- Cytisus candicans* (L.) DC. = **Genista monspessulana** – LEGUMINOSAE 91.182
- Cytisus linifolius* (L.) Lam. = **Genista linifolia** – LEGUMINOSAE 91.182
- Cytisus monspessulanus* L. = **Genista monspessulana** – LEGUMINOSAE 91.182
- Cytisus multiflorus** (L'Her.) Sweet – LEGUMINOSAE 91.182
- Cytisus proliferus* L. f., non *Cytisus prolifer* Kit. = **Chamaecytisus palmensis** – LEGUMINOSAE 91.182
- Cytisus proliferus* L. f. var. *palmensis* H.Christ = **Chamaecytisus palmensis** – LEGUMINOSAE 91.182
- Cytisus scoparius** (L.) Link – LEGUMINOSAE 91.182
- Daboecia cantabrica** (Hudson) K.Koch – ERICACEAE 91.344
- Dactylis glomerata** L. – GRAMINEAE 91.495
- Dactylis glomerata* L. ssp. *hispanica* (Roth) Nyman = **Dactylis glomerata** – GRAMINEAE 91.495
- Dactylis hispanica* Roth = **Dactylis glomerata** – GRAMINEAE 91.495
- Dactylis spicata* Willd. = **Elytrophorus spicatus** – GRAMINEAE 91.495
- Dactyloctenium aegyptium* auct.non (L.) P.Beauv.: Jessop (1986) = **Dactyloctenium australe** – GRAMINEAE 91.495
- Dactyloctenium aegyptium* auct.non (L.) P.Beauv.: J.M.Black (1943) = **Dactyloctenium radulans** – GRAMINEAE 91.495
- Dactyloctenium australe** Steud. – GRAMINEAE 91.495
- Dactyloctenium radulans** (R.Br.) P.Beauv. – GRAMINEAE 91.495
- Daemia kempeana* (F.Muell.) F.Muell. = **Rhyncharthrena linearis** – ASCLEPIADACEAE 91.371
- Damasonium australe* Salisb. = **Damasonium minus** – ALISMATACEAE 91.436
- Damasonium minus** (R.Br.) Buchenau – ALISMATACEAE 91.436
- Damasonium ovalifolium* R.Br. = **Ottelia ovalifolia** ssp. *ovalifolia* – HYDROCHARITACEAE 91.439
- Dampiera dysantha** (Benth.) Rajput & Carolin – GOODENIACEAE 91.430
- Dampiera lanceolata** A.Cunn. ex DC. var. *insularis* Rajput & Carolin – GOODENIACEAE 91.430
- Dampiera lanceolata** A.Cunn. ex DC. var. *intermedia* Rajput & Carolin – GOODENIACEAE 91.430
- Dampiera lanceolata** A.Cunn. ex DC. var. *lanceolata* – GOODENIACEAE 91.430
- Dampiera lavandulacea* auct.non Lindl.: J.M.Black (1957) = **Dampiera dysantha** – GOODENIACEAE 91.430
- Dampiera marifolia** Benth. – GOODENIACEAE 91.430
- Dampiera ramosa** Rajput – GOODENIACEAE 91.430
- Dampiera rosmarinifolia** Schltdl. – GOODENIACEAE 91.430
- Dampiera rosmarinifolia* Schltdl. var. *dysantha* Benth. = **Dampiera dysantha** – GOODENIACEAE 91.430
- Dampiera roycei** Rajput – GOODENIACEAE 91.430
- Danthonia airoides* (Nees) Nees = **Pentaschistis airoides** – GRAMINEAE 91.495
- Danthonia archeri* Hook. f. = **Amphibromus archeri** – GRAMINEAE 91.495
- Danthonia auriculata* J.M.Black = **Austrodanthonia auriculata** – GRAMINEAE 91.495
- Danthonia bipartita* F.Muell. = **Monachather paradoxus** – GRAMINEAE 91.495
- Danthonia caespitosa* Gaudich. = **Austrodanthonia caespitosa** – GRAMINEAE 91.495
- Danthonia carphoides* F.Muell. ex Benth. = **Austrodanthonia carphoides** – GRAMINEAE 91.495
- Danthonia carphoides* F.Muell. ex Benth. var. *angustior* Vickery = **Austrodanthonia carphoides** – GRAMINEAE 91.495
- Danthonia clelandii* Vickery = **Joycea clelandii** – GRAMINEAE 91.495
- Danthonia duttoniana* Cashmore = **Austrodanthonia duttoniana** – GRAMINEAE 91.495
- Danthonia eriantha* Lindl. = **Austrodanthonia eriantha** – GRAMINEAE 91.495
- Danthonia geniculata* J.M.Black = **Austrodanthonia geniculata** – GRAMINEAE 91.495
- Danthonia induta* Vickery = **Austrodanthonia induta** – GRAMINEAE 91.495
- Danthonia laevis* Vickery = **Austrodanthonia laevis** – GRAMINEAE 91.495
- Danthonia lappacea* Lindl. = **Astrebla lappacea** – GRAMINEAE 91.495
- Danthonia linkii* Kunth = **Austrodanthonia bipartita** – GRAMINEAE 91.495
- Danthonia linkii* Kunth var. *fulva* Vickery = **Austrodanthonia fulva** – GRAMINEAE 91.495

- Danthonia nervosa* Hook. f. = **Amphibromus nervosus** – GRAMINEAE 91.495
Danthonia pectinata Lindl. = **Astrebula pectinata** – GRAMINEAE 91.495
Danthonia penicillata auct.non (Labill.)P.Beauv.: J.M.Black(1943) = **Austrodanthonia racemosa** var. **racemosa** – GRAMINEAE 91.495
Danthonia pilosa R.Br. = **Austrodanthonia pilosa** – GRAMINEAE 91.495
Danthonia pilosa R.Br. var. *paleacea* Vickery = **Austrodanthonia pilosa** – GRAMINEAE 91.495
Danthonia procera Vickery = **Austrodanthonia induta** – GRAMINEAE 91.495
Danthonia purpurascens Vickery = **Austrodanthonia tenuior** – GRAMINEAE 91.495
Danthonia racemosa R.Br. var. *racemosa* = **Austrodanthonia racemosa** var. **racemosa** – GRAMINEAE 91.495
Danthonia richardsonii Cashmore = **Austrodanthonia richardsonii** – GRAMINEAE 91.495
Danthonia semiannularis auct.non (Labill.)R.Br.: J.M.Black(1943) = **Austrodanthonia caespitosa** – GRAMINEAE 91.495
Danthonia semiannularis (Labill.)R.Br. = **Notodanthonia semiannularis** – GRAMINEAE 91.495
Danthonia semiannularis (Labill.)R.Br. var. *browniana* Domin = **Austrodanthonia tenuior** – GRAMINEAE 91.495
Danthonia setacea R.Br. = **Austrodanthonia setacea** – GRAMINEAE 91.495
Danthonia tenuior (Steud.)Conert, partly = **Austrodanthonia tenuior** – GRAMINEAE 91.495
Danthonia triticoides Lindl. = **Astrebula lappacea** – GRAMINEAE 91.495
Darwinia homoranthoides (F.Muell.)J.M.Black = **Homoranthus homoranthoides** – MYRTACEAE 91.306
Darwinia micropetala (F.Muell.)Benth. – MYRTACEAE 91.306
Darwinia micropetala auct.non (F.Muell.)Benth.: Jessop(1986), partly = **Darwinia salina** – MYRTACEAE 91.306
Darwinia salina Craven & S.R.Jones – MYRTACEAE 91.306
Darwinia schuermannii (F.Muell.)Benth. = **Homoranthus homoranthoides** – MYRTACEAE 91.306
Datura ferox L. – SOLANACEAE 91.395
Datura innoxia Mill. – SOLANACEAE 91.395
Datura leichhardtii F.Muell. ex Benth. – SOLANACEAE 91.395
Datura metel auct.non L.: J.M.Black(1957), partly = **Datura innoxia** – SOLANACEAE 91.395
Datura metel auct.non L.: J.M.Black(1957), partly = **Datura wrightii** – SOLANACEAE 91.395
Datura meteloides auct.non Dunal: Everist(1974) = **Datura wrightii** – SOLANACEAE 91.395
Datura meteloides DC. ex Dunal = **Datura innoxia** – SOLANACEAE 91.395
Datura stramonium L. – SOLANACEAE 91.395
Datura stramonium L. var. *tatula* (L.)Torr. = **Datura stramonium** – SOLANACEAE 91.395
Datura tatula L. = **Datura stramonium** – SOLANACEAE 91.395
Datura wrightii Regel – SOLANACEAE 91.395
Daucus brachiatus Sieber ex DC. = **Daucus glochidiatus** – UMBELLIFERAE 91.339
Daucus carota L. – UMBELLIFERAE 91.339
Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. – UMBELLIFERAE 91.339
Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. subv *thellungii* H.Wolff ex Thell. = **Daucus glochidiatus** – UMBELLIFERAE 91.339
Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. var. *leptacanthus* Thell. = **Daucus glochidiatus** – UMBELLIFERAE 91.339
Daucus glochidiatus (Labill.) Fisch., C.A.Mey. & Ave-Lall. var. *pachyacanthus* Thell. = **Daucus glochidiatus** – UMBELLIFERAE 91.339
Daviesia acanthoclona F.Muell. = **Daviesia benthamii** ssp. **acanthoclona** – LEGUMINOSAE 91.182
Daviesia aphylla F.Muell. ex Benth. = **Daviesia benthamii** ssp. **acanthoclona** – LEGUMINOSAE 91.182
Daviesia arenaria Crisp – LEGUMINOSAE 91.182
Daviesia arthropoda F.Muell. – LEGUMINOSAE 91.182
Daviesia arthropoda auct.non F.Muell.: J.Z.Weber(1986) = **Daviesia ulicifolia** ssp. **aridicola** – LEGUMINOSAE 91.182
Daviesia asperula Crisp ssp. **asperula** – LEGUMINOSAE 91.182
Daviesia asperula Crisp ssp. **obliqua** Crisp – LEGUMINOSAE 91.182
Daviesia benthamii Meisn. ssp. **acanthoclona** (F.Muell.)Crisp – LEGUMINOSAE 91.182
Daviesia benthamii Meisn. ssp. **humilis** Crisp – LEGUMINOSAE 91.182
Daviesia benthamii Meisn. ssp. *benthamii* auct.non Crisp: J.Z.Weber & Crisp(1986), partly = **Daviesia benthamii** ssp. **acanthoclona** – LEGUMINOSAE 91.182
Daviesia brevifolia Lindl. – LEGUMINOSAE 91.182
Daviesia corymbosa auct.non Sm.: J.M.Black(1948) = **Daviesia leptophylla** – LEGUMINOSAE 91.182
Daviesia denudata Vent. = **Viminaria juncea** – LEGUMINOSAE 91.182
Daviesia egena F.Muell. = **Templetonia egena** – LEGUMINOSAE 91.182
Daviesia genistifolia A.Cunn. ex Benth. – LEGUMINOSAE 91.182
Daviesia genistifolia auct.non A.Cunn. ex Benth.: J.M.Black(1948), partly = **Daviesia asperula** ssp. **asperula** – LEGUMINOSAE 91.182

- Daviesia genistifolia* auct.non A.Cunn. ex Benth.: J.M.Black(1948), partly = **Daviesia benthamii** ssp. **acanthoclona** – LEGUMINOSAE 91.182
- Daviesia genistifolia* auct.non A.Cunn. ex Benth.: J.M.Black(1948), partly = **Daviesia benthamii** ssp. **humilis** – LEGUMINOSAE 91.182
- Daviesia incrassata* auct.non Sm.: J.M.Black(1948) = **Daviesia asperula** ssp. **asperula** – LEGUMINOSAE 91.182
- Daviesia leptophylla** A.Cunn. ex G.Don – LEGUMINOSAE 91.182
- Daviesia mimosoides* auct.non R.Br.: Crisp(1983) = **Daviesia leptophylla** – LEGUMINOSAE 91.182
- Daviesia nudula* J.M.Black = **Daviesia benthamii** ssp. **acanthoclona** – LEGUMINOSAE 91.182
- Daviesia pectinata** Lindl. – LEGUMINOSAE 91.182
- Daviesia polyphylla* auct.non Benth.: J.M.Black(1948), partly = **Daviesia asperula** ssp. **asperula** – LEGUMINOSAE 91.182
- Daviesia polyphylla* auct.non Benth.: J.M.Black(1948), partly = **Daviesia asperula** ssp. **obliqua** – LEGUMINOSAE 91.182
- Daviesia ruscifolia* A.Cunn. ex Benth. = **Daviesia ulicifolia** ssp. **ulicifolia** – LEGUMINOSAE 91.182
- Daviesia sejugata** G.Chandler & Crisp – LEGUMINOSAE 91.182
- Daviesia stricta** Crisp – LEGUMINOSAE 91.182
- Daviesia ulicifolia** Andrews ssp. **aridicola** G.Chandler & Crisp – LEGUMINOSAE 91.182
- Daviesia ulicifolia** Andrews ssp. **incarnata** G.Chandler & Crisp – LEGUMINOSAE 91.182
- Daviesia ulicifolia** Andrews ssp. **ulicifolia** – LEGUMINOSAE 91.182
- Daviesia ulicina* Sm. = **Daviesia ulicifolia** ssp. **ulicifolia** – LEGUMINOSAE 91.182
- Daviesia ulicina* Sm. var. *ruscifolia* (A.Cunn. ex Benth.)J.M.Black = **Daviesia ulicifolia** ssp. **ulicifolia** – LEGUMINOSAE 91.182
- Daviesia ulicina* Sm. var. *ruscifolia* auct.non (A.Cunn. ex Benth.)J.M.Black: J.M.Black(1924) = **Daviesia arenaria** – LEGUMINOSAE 91.182
- Daviesia virgata* A.Cunn. ex Hook. = **Daviesia leptophylla** – LEGUMINOSAE 91.182
- Delairea odorata** Lem. – COMPOSITAE 91.435
- Delphinium ajacis* L. = **Consolida ajacis** – RANUNCULACEAE 91.080
- Demidovia tetragonoides* Pall. = **Tetragonia tetragonoides** – AIZOACEAE 91.040
- Dendrobium punctatum* Sm. = **Dipodium punctatum** – ORCHIDACEAE 91.514
- Dendrophthoe angustifolia* (R.Br. ex Benth.)Tiegh. = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028
- Dendrophthoe pendula* (Sieber ex Spreng.)G.Don = **Amyema pendula** ssp. **pendula** – LORANTHACEAE 91.028
- Dendrophthoe pruinosa* (A.Cunn. ex Ettingsh.)Ettingsh. = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028
- Dennstaedtia davallioides** (R.Br.)T.Moore – DENNSTAEDTIACEAE 74.015
- DENNSTAEDTIACEAE** – 74.015
- Dentella pulvinata** Airy Shaw – RUBIACEAE 91.373
- Dentella pulvinata* Airy Shaw var. *repanda* Airy Shaw = **Dentella pulvinata** – RUBIACEAE 91.373
- Dentella repens* auct.non J.R.Forst. & G.Forst. J.M.Black(1929) = **Dentella pulvinata** – RUBIACEAE 91.373
- Derwentia decorosa** (F.Muell.)B.G.Briggs & Ehrend. – SCROPHULARIACEAE 91.400
- Derwentia derwentiana** (Andrews)B.G.Briggs & Ehrend. ssp. **anisodonta** B.G.Briggs & Ehrend. – SCROPHULARIACEAE 91.400
- Derwentia derwentiana** (Andrews)B.G.Briggs & Ehrend. ssp. **derwentiana** – SCROPHULARIACEAE 91.400
- Derwentia derwentiana** (Andrews)B.G.Briggs & Ehrend. ssp. **homalodonta** B.G.Briggs & Ehrend. – SCROPHULARIACEAE 91.400
- Deschampsia caespitosa* (L.)P.Beauv. = **Deschampsia caespitosa** – GRAMINEAE 91.495
- Deschampsia caespitosa** (L.)P.Beauv. – GRAMINEAE 91.495
- Descurainia sophia** (L.)Webb ex Prantl – CRUCIFERAE 91.139
- Desmazeria acutiflora* (Nees)Hemsl. = **Tribolium acutiflorum** – GRAMINEAE 91.495
- Desmazeria oblittera* Hemsl. = **Tribolium oblitterum** – GRAMINEAE 91.495
- Desmazeria rigida* (L.)Tutin = **Catapodium rigidum** – GRAMINEAE 91.495
- Desmocladus diacolicus** B.G.Briggs & L.A.S.Johnson – RESTIONACEAE 91.488
- Desmodium brachypodum** A.Gray – LEGUMINOSAE 91.182
- Devauxia aristata* R.Br. = **Centrolepis aristata** – CENTROLEPIDACEAE 91.491
- Devauxia drummondiana* Nees = **Centrolepis drummondiana** – CENTROLEPIDACEAE 91.491
- Devauxia drummondii* Nees = **Centrolepis drummondiana** – CENTROLEPIDACEAE 91.491
- Devauxia glabra* F.Muell. ex Sond. = **Centrolepis glabra** – CENTROLEPIDACEAE 91.491
- Devauxia strigosa* R.Br. = **Centrolepis strigosa** ssp. **strigosa** – CENTROLEPIDACEAE 91.491
- Deyeuxia aequata* (Nees)Benth. = **Lachnagrostis scabra** – GRAMINEAE 91.495
- Deyeuxia billardieri* (R.Br.)Kunth = **Lachnagrostis billardieri** ssp. **billardieri** – GRAMINEAE 91.495
- Deyeuxia densa** Benth. – GRAMINEAE 91.495
- Deyeuxia forsteri* (A.Rich. ex Roem. & Schult.)Kunth = **Lachnagrostis filiformis** – GRAMINEAE 91.495
- Deyeuxia minor** F.Muell. ex Benth. – GRAMINEAE 91.495

- Deyeuxia quadriseta* (Labill.) Benth. – GRAMINEAE 91.495
- Dianella brevicaulis* (Osten f.) G.W.Carr & P. F.Horsfall – LILIACEAE 91.451
- Dianella callicarpa* G.W.Carr & P. F.Horsfall – LILIACEAE 91.451
- Dianella divaricata* R.Br. = *Dianella revoluta* var. *divaricata* – LILIACEAE 91.451
- Dianella laevis* auct.non R.Br.: Jessop(1986), partly = *Dianella longifolia* var. *grandis* – LILIACEAE 91.451
- Dianella laevis* auct.non R.Br.: Jessop(1986), partly = *Dianella porracea* – LILIACEAE 91.451
- Dianella longifolia* R.Br. var. *grandis* R.J. F.Hend. – LILIACEAE 91.451
- Dianella longifolia* R.Br. var. *porracea* R.J. F.Hend. = *Dianella porracea* – LILIACEAE 91.451
- Dianella porracea* (R.J. F.Hend.) P. F.Horsfall & G.W.Carr – LILIACEAE 91.451
- Dianella revoluta* R.Br. var. *divaricata* (R.Br.) R.J. F.Hend. – LILIACEAE 91.451
- Dianella revoluta* R.Br. var. *revoluta* – LILIACEAE 91.451
- Dianella revoluta* R.Br. var. *brevicaulis* Osten f. = *Dianella brevicaulis* – LILIACEAE 91.451
- Dianella* sp. Coastal (C.R.Alcock 3033) G.W.Carr & P.F.Horsfall – LILIACEAE 91.451
- Dianella tarda* P. F.Horsfall & G.W.Carr – LILIACEAE 91.451
- Dianthus dubius* Rafin. = *Petrothagia dubia* – CARYOPHYLLACEAE 91.044
- Dianthus nanteuillii* Burnat = *Petrothagia nanteuillii* – CARYOPHYLLACEAE 91.044
- Dianthus velutinus* Guss. = *Petrothagia dubia* – CARYOPHYLLACEAE 91.044
- Dichanthium affine* auct.non (R.Br.) A.Camus: Jessop(1986) = *Dichanthium sericeum* ssp. *humilius* – GRAMINEAE 91.495
- Dichanthium affine* (R.Br.) A.Camus = *Dichanthium sericeum* ssp. *sericeum* – GRAMINEAE 91.495
- Dichanthium ewartianum* (Domin) C.A.Gardner = *Bothriochloa ewartiana* – GRAMINEAE 91.495
- Dichanthium humilius* J.M.Black = *Dichanthium sericeum* ssp. *humilius* – GRAMINEAE 91.495
- Dichanthium sericeum* (R.Br.) A.Camus ssp. *humilius* (J.M.Black) B.K.Simon – GRAMINEAE 91.495
- Dichanthium sericeum* (R.Br.) A.Camus ssp. *sericeum* – GRAMINEAE 91.495
- Dichelachne crinita* (L. f.) Hook. f. – GRAMINEAE 91.495
- Dichelachne inaequiglumis* (Hack. ex Cheeseman) Edgar & Connor – GRAMINEAE 91.495
- Dichelachne longiseta* Trin. & Rupr. = *Dichelachne crinita* – GRAMINEAE 91.495
- Dichelachne micrantha* (Cav.) Domin – GRAMINEAE 91.495
- Dichelachne rara* (R.Br.) Vickery – GRAMINEAE 91.495
- Dichelachne rara* (R.Br.) Vickery ssp. *asperula* auct.non Veldkamp: Jessop(1978) = *Dichelachne inaequiglumis* – GRAMINEAE 91.495
- Dichelachne sciurea* (R.Br.) Hook. f. = *Dichelachne micrantha* – GRAMINEAE 91.495
- Dichelachne sciurea* (R.Br.) Hook. f. var. *inaequiglumis* Hack. ex Cheeseman = *Dichelachne inaequiglumis* – GRAMINEAE 91.495
- Dichelachne setacea* (R.Br.) Nees = *Austrostipa setacea* – GRAMINEAE 91.495
- Dichelachne stipoides* Hook. f. = *Austrostipa stipoides* – GRAMINEAE 91.495
- Dichoglottis australis* Schldl. = *Gypsophila tubulosa* – CARYOPHYLLACEAE 91.044
- Dichoglottis tubulosa* Jaub. & Spach = *Gypsophila tubulosa* – CARYOPHYLLACEAE 91.044
- Dichondra repens* J.R.Forst. & G.Forst. – CONVULVULACEAE 91.377
- Dichopogon fimbriatus* (R.Br.) Macbride = *Arthropodium fimbriatum* – LILIACEAE 91.451
- Dichopogon strictus* (R.Br.) Baker = *Arthropodium strictum* – LILIACEAE 91.451
- Dichromochlamys dentatifolia* (F.Muell.) Dunlop – COMPOSITAE 91.435
- Dicksonia antarctica* Labill. – DICKSONIACEAE 74.014
- Dicksonia davallioides* R.Br. = *Dennstaedtia davallioides* – DENNSTAEDTIACEAE 74.015
- DICKSONIACEAE – 74.014
- Dicotyledonae – 91.000
- Dicrastylis beveridgei* F.Muell. var. *beveridgei* – CHLOANTHACEAE 91.387
- Dicrastylis beveridgei* F.Muell. var. *lanata* Munir – CHLOANTHACEAE 91.387
- Dicrastylis carnegiei* Hemsl. = *Dicrastylis doranii* – CHLOANTHACEAE 91.387
- Dicrastylis costelloi* F.M.Bailey var. *costelloi* – CHLOANTHACEAE 91.387
- Dicrastylis costelloi* F.M.Bailey var. *eriantha* (F.Muell.) Munir – CHLOANTHACEAE 91.387
- Dicrastylis costelloi* F.M.Bailey var. *globulifera* Munir – CHLOANTHACEAE 91.387
- Dicrastylis costelloi* F.M.Bailey var. *violacea* Munir – CHLOANTHACEAE 91.387
- Dicrastylis doranii* F.Muell. – CHLOANTHACEAE 91.387
- Dicrastylis doranii* auct.non F.Muell.: J.M.Black(1957) = *Dicrastylis costelloi* var. *costelloi* – CHLOANTHACEAE 91.387
- Dicrastylis doranii* auct.non F.Muell.: Tate(1896), partly = *Dicrastylis costelloi* var. *violacea* – CHLOANTHACEAE 91.387
- Dicrastylis doranii* auct.non F.Muell.: Tate(1896), partly = *Newcastelia spodiotricha* – CHLOANTHACEAE 91.387
- Dicrastylis doranii* F.Muell. var. *eriantha* auct.non F.Muell.: J.M.Black(1957) = *Dicrastylis costelloi* var. *violacea* – CHLOANTHACEAE 91.387
- Dicrastylis doranii* F.Muell. var. *eriantha* F.Muell. = *Dicrastylis costelloi* var. *eriantha* – CHLOANTHACEAE 91.387

- Dicrastylis exsuccosa** (F.Muell.) Druce var. **tomentosa** Munir – CHLOANTHACEAE 91.387
- Dicrastylis gilesii** F.Muell. var. **bagotensis** Munir – CHLOANTHACEAE 91.387
- Dicrastylis lewellinii** (F.Muell.) F.Muell. – CHLOANTHACEAE 91.387
- Dicrastylis ochrotricha* auct.non F.Muell.: Tate (1894) = **Dicrastylis exsuccosa** var. **tomentosa** – CHLOANTHACEAE 91.387
- Dicrastylis petermannensis** Munir – CHLOANTHACEAE 91.387
- Dicrastylis verticillata** J.M.Black – CHLOANTHACEAE 91.387
- Dicrastylis weddii* F.M.Bailey = **Dicrastylis lewellinii** – CHLOANTHACEAE 91.387
- Didimeria aemula* Lindl. = **Correa aemula** – RUTACEAE 91.212
- Didiscus anisocarpa* (Turcz.) F.Muell. = **Trachymene anisocarpa** – UMBELLIFERAE 91.339
- Didiscus benthamii* Domin = **Trachymene anisocarpa** – UMBELLIFERAE 91.339
- Didiscus cyanopetalus* (F.Muell.) F.Muell. = **Trachymene cyanopetala** – UMBELLIFERAE 91.339
- Didiscus glaucifolius* F.Muell. = **Trachymene glaucifolia** – UMBELLIFERAE 91.339
- Didiscus glaucifolius* F.Muell. var. *macrocarpus* Domin. = **Trachymene glaucifolia** – UMBELLIFERAE 91.339
- Didiscus ornatus* (Endl.) Domin var. *semilanatus* J.M.Black = **Trachymene ornata** var. **semilanata** – UMBELLIFERAE 91.339
- Didiscus pilosus* Benth. = **Trachymene anisocarpa** – UMBELLIFERAE 91.339
- Didiscus pilosus* (Sm.) Domin = **Trachymene pilosa** – UMBELLIFERAE 91.339
- Didiscus pusillus* (DC.) F.Muell. = **Trachymene pilosa** – UMBELLIFERAE 91.339
- Didymeria aemula* Lindl. (1841) = **Correa aemula** – RUTACEAE 91.212
- Didymotheca cypressiformis* H.Walter = **Gyrostemon tepperi** – GYROSTEMONACEAE 91.037
- Didymotheca tepperi* F.Muell. ex H.Walter = **Gyrostemon tepperi** – GYROSTEMONACEAE 91.037
- Didymotheca thesioides* Hook. f. = **Gyrostemon thesioides** – GYROSTEMONACEAE 91.037
- Didymotheca veroniciformis* F.Muell. = **Gyrostemon thesioides** – GYROSTEMONACEAE 91.037
- Dierama pendulum** (L. f.) Baker – IRIDACEAE 91.473
- Dierama pulcherrima* auct.non (Thunb.) Baker: Jessop (1978) = **Dierama pendulum** – IRIDACEAE 91.473
- Dietes iridoides** Sweet – IRIDACEAE 91.473
- Digitaria adscendens* (Kunth) Henrard = **Digitaria ciliaris** – GRAMINEAE 91.495
- Digitaria aequiglumis** (Hack. & Arechav.) Parodi – GRAMINEAE 91.495
- Digitaria ammophila** (Benth.) Hughes – GRAMINEAE 91.495
- Digitaria brownii** (Roem. & Schult.) Hughes – GRAMINEAE 91.495
- Digitaria brownii* (Roem. & Schult.) Hughes var. *monostachya* (Benth.) Hughes = **Digitaria brownii** – GRAMINEAE 91.495
- Digitaria ciliaris** (Retz.) Koeler – GRAMINEAE 91.495
- Digitaria coenicola** (F.Muell.) Hughes – GRAMINEAE 91.495
- Digitaria ctenantha** (F.Muell.) Hughes – GRAMINEAE 91.495
- Digitaria ischaemum** (Schreb.) Schreb. ex Muhl. – GRAMINEAE 91.495
- Digitaria paspalodes* Michx. = **Paspalum distichum** – GRAMINEAE 91.495
- Digitaria sanguinalis** (L.) Scop. – GRAMINEAE 91.495
- Digitaria violascens** Link – GRAMINEAE 91.495
- DILLENIACEAE** – 91.105
- Dillwynia cinerascens** R.Br. – LEGUMINOSAE 91.182
- Dillwynia ericifolia* Sm. f. *glaberrima* (Sm.) Benth. = **Dillwynia glaberrima** – LEGUMINOSAE 91.182
- Dillwynia ericifolia* Sm. var. *peduncularis* auct.non (Benth.) Benth.: J.M.Black (1948) = **Dillwynia glaberrima** – LEGUMINOSAE 91.182
- Dillwynia floribunda* auct.non Sm.: J.M.Black (1948) = **Dillwynia sericea** – LEGUMINOSAE 91.182
- Dillwynia glaberrima** Sm. – LEGUMINOSAE 91.182
- Dillwynia hispida** Lindl. – LEGUMINOSAE 91.182
- Dillwynia patula* (F.Muell.) F.Muell. = **Dillwynia uncinata** – LEGUMINOSAE 91.182
- Dillwynia peduncularis* auct.non Benth.: J.M.Black (1948) = **Dillwynia glaberrima** – LEGUMINOSAE 91.182
- Dillwynia sericea** A.Cunn. – LEGUMINOSAE 91.182
- Dillwynia uncinata** (Turcz.) J.M.Black – LEGUMINOSAE 91.182
- Dimetopia anisocarpa* Turcz. = **Trachymene anisocarpa** – UMBELLIFERAE 91.339
- Dimetopia cyanopetala* F.Muell. = **Trachymene cyanopetala** – UMBELLIFERAE 91.339
- Dimetopia pusilla* DC. = **Trachymene pilosa** – UMBELLIFERAE 91.339
- Dimorphocoma minutula** F.Muell. & Tate – COMPOSITAE 91.435
- Dimorpholepis australis* A.Gray = **Triptilodiscus pygmaeus** – COMPOSITAE 91.435
- Dimorphotheca annua* Less. = **Dimorphotheca pluvialis** – COMPOSITAE 91.435
- Dimorphotheca auranthiaca* Hort. = **Dimorphotheca sinuata** – COMPOSITAE 91.435
- Dimorphotheca fruticosa* (L.) Less. = **Osteospermum fruticosum** – COMPOSITAE 91.435
- Dimorphotheca pluvialis** (L.) Moench – COMPOSITAE 91.435
- Dimorphotheca sinuata** DC. – COMPOSITAE 91.435

- Diodia reptans* F.Muell. = **Leptostigma reptans** – RUBIACEAE 91.373
- Diotosperma drummondii* A.Gray = **Ceratogyne obionoides** – COMPOSITAE 91.435
- Diplachne fusca* auct.non (L.)P.Beauv.: Jessop(1993), partly = **Leptochloa fusca** ssp. **muelleri** – GRAMINEAE 91.495
- Diplachne fusca* (L.)P.Beauv. ex Roem. & Schult. = **Leptochloa fusca** ssp. **fusca** – GRAMINEAE 91.495
- Diplachne loliiformis* (F.Muell.) F.Muell. ex Benth. = **Tripogon loliiformis** – GRAMINEAE 91.495
- Diplachne muelleri* Benth. = **Leptochloa fusca** ssp. **muelleri** – GRAMINEAE 91.495
- Diplachne parviflora* (R.Br.)Benth. = **Leptochloa fusca** ssp. **fusca** – GRAMINEAE 91.495
- Diplachne reptatrix* (L.)Druce = **Leptochloa fusca** ssp. **fusca** – GRAMINEAE 91.495
- Diplachne uninervia* (J.Presl) Parodi = **Leptochloa fusca** ssp. **uninervia** – GRAMINEAE 91.495
- Diplatia grandibractea** (F.Muell.)Tiegh. – LORANTHACEAE 91.028
- Diplatia maidenii* (Blakely)Danser = **Amyema maidenii** ssp. **maidenii** – LORANTHACEAE 91.028
- Diplodinium alatum* (Labill.)D.L.Jones & M.A.Clem. = **Pterostylis alata** – ORCHIDACEAE 91.514
- Diplodinium bryophilum* (D.L.Jones)D.L.Jones & M.A.Clem. = **Pterostylis bryophila** – ORCHIDACEAE 91.514
- Diplodinium dolichochilum* (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem. = **Pterostylis dolichochila** – ORCHIDACEAE 91.514
- Diplodinium erythroconchum* (M.A.Clem. & D.L.Jones)D.L.Jones & M.A.Clem. = **Pterostylis erythroconcha** – ORCHIDACEAE 91.514
- Diplodinium robustum* (R.S.Rogers)D.L.Jones & M.A.Clem. = **Pterostylis robusta** – ORCHIDACEAE 91.514
- Diplodinium striatum* (Fitzg.)D.L.Jones & M.A.Clem. = **Pterostylis striata** – ORCHIDACEAE 91.514
- Diplodinium tenuissimum* (Nicholls)D.L.Jones & M.A.Clem. = **Pterostylis tenuissima** – ORCHIDACEAE 91.514
- Diplopappus australasicus* Turcz. = **Vittadinia australasica** var. **australasica** – COMPOSITAE 91.435
- Diplopappus passerinoides* Turcz. = **Olearia passerinoides** ssp. **passerinoides** – COMPOSITAE 91.435
- Diplotaxis muralis** (L.)DC. var. **muralis** – CRUCIFERAE 91.139
- Diplotaxis tenuifolia** (L.)DC. – CRUCIFERAE 91.139
- Dipodium campanulatum** D.L.Jones – ORCHIDACEAE 91.514
- Dipodium pardalinum** D.L.Jones – ORCHIDACEAE 91.514
- Dipodium punctatum** (Sm.)R.Br. – ORCHIDACEAE 91.514
- Dipodium punctatum* unnamed form R.J.Bates & J.Z.Weber(1990, pl. 96) = **Dipodium campanulatum** – ORCHIDACEAE 91.514
- Dipodium punctatum* auct.non (Sm.)R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Dipodium campanulatum** – ORCHIDACEAE 91.514
- Dipodium punctatum* auct.non (Sm.)R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Dipodium roseum** – ORCHIDACEAE 91.514
- Dipodium roseum** D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514
- Dipogon lignosus** (L.)Verdc. – LEGUMINOSAE 91.182
- DIPSACACEAE** – 91.425
- Dipsacis fullonum* L. ssp. **sativus** (L.)Thell. = **Dipsacus sativus** – DIPSACACEAE 91.425
- Dipsacis fullonum* L. var. **sativus** L. = **Dipsacus sativus** – DIPSACACEAE 91.425
- Dipsacus sativus** (L.)Honck. – DIPSACACEAE 91.425
- Dipteracanthus australasicus** F.Muell. ssp. **australasicus** – ACANTHACEAE 91.405
- Dipteracanthus australasicus** F.Muell. ssp. **glabratus** R.M.Barker – ACANTHACEAE 91.405
- Dipteracanthus corynotheus* (F.Muell. ex Benth.)Bremek = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
- Dipteracanthus corynotheus* (F.Muell. ex Benth.)Bremek. ex W.R.Barker = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
- Dipteracanthus corynotheus* (F.Muell. ex Benth.)Bremek. var. **grandiflorus** Bremek. = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
- Dipteracanthus primulaeensis* (F.Muell. ex Benth.)Bremek. = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
- Dipteracanthus sessiliflorus* Bremek. = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
- Disa bracteata** Sw. – ORCHIDACEAE 91.514
- Dischisma arenarium** E.Mey. – SCROPHULARIACEAE 91.400
- Dischisma capitatum** (Thunb.)Choisy – SCROPHULARIACEAE 91.400
- Disperis alata* Labill. = **Pterostylis alata** – ORCHIDACEAE 91.514
- Disphylla australe* auct.non (Viton)J.M.Black: J.M.Black(1948) = **Disphylla crassifolia** ssp. **clavellatum** – AIZOACEAE 91.040
- Disphylla blackii* Chinnock = **Disphylla crassifolia** ssp. **clavellatum** – AIZOACEAE 91.040
- Disphylla clavellatum* (Haw.)Chinnock = **Disphylla crassifolia** ssp. **clavellatum** – AIZOACEAE 91.040
- Disphylla crassifolia** (L.)L.Bolus ssp. **clavellatum** (Haw.)Chinnock – AIZOACEAE 91.040
- Dissocarpus biflorus** F.Muell. var. **biflorus** – CHENOPODIACEAE 91.047
- Dissocarpus biflorus** F.Muell. var. **villosus** (Ising)A.J.Scott – CHENOPODIACEAE 91.047

- Dissocarpus biflorus* F.Muell. var. *cephalocarpus* auct.non (F.Muell.)A.J.Scott: Henshall(1981) = **Dissocarpus biflorus** var. **biflorus** – CHENOPODIACEAE 91.047
- Dissocarpus fontinalis** Paul G.Wilson – CHENOPODIACEAE 91.047
- Dissocarpus latifolius** (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047
- Dissocarpus paradoxus** (R.Br.) F.Muell. ex Ulbr. – CHENOPODIACEAE 91.047
- Dissocarpus paradoxus* (R.Br.) F.Muell. ex Ulbr. var. *latifolius* (J.M.Black)Ulbr. = **Dissocarpus latifolius** – CHENOPODIACEAE 91.047
- Distichlis distichophylla** (Labill.)Fassett – GRAMINEAE 91.495
- Distichlis maritima* auct.non Ra f.: Benth.(1878) = **Distichlis distichophylla** – GRAMINEAE 91.495
- Distichlis spicata* auct.non (L.)Greene: J.M.Black(1943) = **Distichlis distichophylla** – GRAMINEAE 91.495
- Distylis berardiana* Gaudich. = **Goodenia berardiana** – GOODENIACEAE 91.430
- Dittrichia graveolens** (L.)Greuter – COMPOSITAE 91.435
- Diuris* aff. *corymbosa* Lindl. R.J.Bates & J.Z.Weber(1993) = **Diuris orientis** – ORCHIDACEAE 91.514
- Diuris behrii** Schltdl. – ORCHIDACEAE 91.514
- Diuris brevifolia** R.S.Rogers – ORCHIDACEAE 91.514
- Diuris brevissima* auct.non Fitzg. ex Nicholls: R.J.Bates & J.Z.Weber(1990) = **Diuris pardina** – ORCHIDACEAE 91.514
- Diuris chryseopsis** D.L.Jones – ORCHIDACEAE 91.514
- Diuris corymbosa* auct.non Lindl.: R.J.Bates & J.Z.Weber(1990) = **Diuris orientis** – ORCHIDACEAE 91.514
- Diuris emarginata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Diuris brevifolia** – ORCHIDACEAE 91.514
- Diuris** × **fastidiosa** R.S.Rogers – ORCHIDACEAE 91.514
- Diuris lanceolata* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986), partly = **Diuris behrii** – ORCHIDACEAE 91.514
- Diuris lanceolata* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986), partly = **Diuris chryseopsis** – ORCHIDACEAE 91.514
- Diuris longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Diuris orientis** – ORCHIDACEAE 91.514
- Diuris maculata* auct.non Sm.: J.Z.Weber & R.J.Bates(1986) = **Diuris pardina** – ORCHIDACEAE 91.514
- Diuris orientis** D.L.Jones – ORCHIDACEAE 91.514
- Diuris** × **palachila** R.S.Rogers – ORCHIDACEAE 91.514
- Diuris palustris** Lindl. – ORCHIDACEAE 91.514
- Diuris pardina** Lindl. – ORCHIDACEAE 91.514
- Diuris pedunculata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1978), partly = **Diuris behrii** – ORCHIDACEAE 91.514
- Diuris pedunculata* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Diuris chryseopsis** – ORCHIDACEAE 91.514
- Diuris pedunculata* R.Br. var. *gigantea* Nicholls = **Diuris behrii** – ORCHIDACEAE 91.514
- Diuris punctata** Sm. var. *punctata* – ORCHIDACEAE 91.514
- Diuris sulphurea** R.Br. – ORCHIDACEAE 91.514
- Diuris sulphurea* R.Br. ssp. *brevifolia* (R.S.Rogers)J.Z.Weber & R.J.Bates = **Diuris brevifolia** – ORCHIDACEAE 91.514
- Dodonaea adenophora* Miq. var. *ovata* Ewart = **Dodonaea subglandulifera** – SAPINDACEAE 91.236
- Dodonaea angustissima* DC. = **Dodonaea viscosa** ssp. *angustissima* – SAPINDACEAE 91.236
- Dodonaea attenuata* A.Cunn. = **Dodonaea viscosa** ssp. *angustissima* – SAPINDACEAE 91.236
- Dodonaea attenuata* A.Cunn. var. *linearis* Benth. = **Dodonaea viscosa** ssp. *angustissima* – SAPINDACEAE 91.236
- Dodonaea baueri** Endl. – SAPINDACEAE 91.236
- Dodonaea boroniifolia* auct.non G.Don: Tate(1890) = **Dodonaea humilis** – SAPINDACEAE 91.236
- Dodonaea bursariifolia** F.Muell. – SAPINDACEAE 91.236
- Dodonaea cuneata* Sm. = **Dodonaea viscosa** ssp. *cuneata* – SAPINDACEAE 91.236
- Dodonaea cuneata* Sm. var. *coriacea* Benth. = **Dodonaea viscosa** ssp. *cuneata* – SAPINDACEAE 91.236
- Dodonaea deflexa* F.Muell. = **Dodonaea baueri** – SAPINDACEAE 91.236
- Dodonaea hexandra** F.Muell. – SAPINDACEAE 91.236
- Dodonaea hexandra** F.Muell. × **Dodonaea humilis** Endl. – SAPINDACEAE 91.236
- Dodonaea humilis** Endl. – SAPINDACEAE 91.236
- Dodonaea intricata** J.G.West – SAPINDACEAE 91.236
- Dodonaea lobulata** F.Muell. – SAPINDACEAE 91.236
- Dodonaea lobulata** F.Muell. × **Dodonaea microzyga** F.Muell. – SAPINDACEAE 91.236
- Dodonaea microzyga** F.Muell. var. *microzyga* – SAPINDACEAE 91.236
- Dodonaea petiolaris* auct.non F.Muell.: J.M.Black(1952) = **Dodonaea viscosa** ssp. *mucronata* – SAPINDACEAE 91.236
- Dodonaea procumbens** F.Muell. – SAPINDACEAE 91.236
- Dodonaea procumbens** F.Muell. × **Dodonaea viscosa** Jacq. – SAPINDACEAE 91.236
- Dodonaea* sp. A J.West(1984) = **Dodonaea intricata** – SAPINDACEAE 91.236
- Dodonaea* sp. B J.West(1984) = **Dodonaea subglandulifera** – SAPINDACEAE 91.236
- Dodonaea spatulata* Sm. = **Dodonaea viscosa** ssp. *spatulata* – SAPINDACEAE 91.236
- Dodonaea stenozyga** F.Muell. – SAPINDACEAE 91.236
- Dodonaea subglandulifera** J.G.West – SAPINDACEAE 91.236

- Dodonaea tenuifolia* auct.non Lindl.: J.M.Black(1952) = **Dodonaea subglandulifera** – SAPINDACEAE 91.236
Dodonaea tepperi F.Muell. ex Tepper – SAPINDACEAE 91.236
Dodonaea viscosa Jacq. ssp. **angustissima** (DC.)J.G.West – SAPINDACEAE 91.236
Dodonaea viscosa Jacq. ssp. **cuneata** (Sm.)J.G.West – SAPINDACEAE 91.236
Dodonaea viscosa Jacq. ssp. **mucronata** J.G.West – SAPINDACEAE 91.236
Dodonaea viscosa Jacq. ssp. **spatulata** (Sm.)J.G.West – SAPINDACEAE 91.236
Dodonaea viscosa Jacq. var. *spatulata* auct.non (Sm.)Benth.: Benth.(1863) = **Dodonaea viscosa** ssp. **mucronata** – SAPINDACEAE 91.236
Dodonaea viscosa Jacq. var. *spatulata* (Sm.)Benth. = **Dodonaea viscosa** ssp. **spatulata** – SAPINDACEAE 91.236
Dolichos lignosus L. = **Dipogon lignosus** – LEGUMINOSAE 91.182
Dolichos minimus L. = **Rhynchosia minima** – LEGUMINOSAE 91.182
Dominia acroptera (Domin)Fedde = **Uldinia ceratocarpa** – UMBELLIFERAE 91.339
Donia formosa G.Don = **Swainsona formosa** – LEGUMINOSAE 91.182
Donia speciosa Don = **Swainsona formosa** – LEGUMINOSAE 91.182
Doodia caudata (Cav.)R.Br. – BLECHNACEAE 74.027
Doratolepis tetrachaeta Schltdl. = **Leptorhynchus tetrachaetus** – COMPOSITAE 91.435
Draba praecox Steven = **Erophila verna** ssp. **praecox** – CRUCIFERAE 91.139
Draba verna L. = **Erophila verna** ssp. **verna** – CRUCIFERAE 91.139
Dracaena medeoloides L. f. = **Asparagus asparagoides** – LILIACEAE 91.451
Dracocephalum canariense L. = **Cedronella canariensis** – LABIATAE 91.392
Drosanthemum candens (Haw.)Schwantes – AIZOACEAE 91.040
Drosanthemum floribundum auct.non (Haw.)Schwantes: J.M.Black(1948) = **Drosanthemum candens** – AIZOACEAE 91.040
Drosera auriculata Backh. ex Planch. – DROSERACEAE 91.129
Drosera binata Labill. – DROSERACEAE 91.129
Drosera glanduligera Lehm. – DROSERACEAE 91.129
Drosera indica L. – DROSERACEAE 91.129
Drosera macrantha Endl. ssp. **planchonii** (Hook. f. ex Planch.)N.G.Marchant – DROSERACEAE 91.129
Drosera menziesii R.Br. var. *albiflora* Benth. = **Drosera macrantha** ssp. **planchonii** – DROSERACEAE 91.129
Drosera peltata Thunb. – DROSERACEAE 91.129
Drosera peltata Thunb. var. *auriculata* (Backh. ex Planch.)B.J.Conn = **Drosera auriculata** – DROSERACEAE 91.129
Drosera planchonii Hook. f. ex Planch. = **Drosera macrantha** ssp. **planchonii** – DROSERACEAE 91.129
Drosera praefolia Tepper – DROSERACEAE 91.129
Drosera pygmaea DC. – DROSERACEAE 91.129
Drosera sp. Rigid (R.J.Bates 2268) Toelken – DROSERACEAE 91.129
Drosera whittakeri Planch. ssp. **aberrans** Lowrie & Carlquist – DROSERACEAE 91.129
Drosera whittakeri Planch. ssp. **whittakeri** – DROSERACEAE 91.129
Drosera whittakeri Planch. = **Drosera whittakeri** ssp. **whittakeri** – DROSERACEAE 91.129
Drosera whittakeri Planch., partly = **Drosera whittakeri** ssp. **aberrans** – DROSERACEAE 91.129
Drosera whittakeri Planch. var. *praefolia* (Tepper)J.M.Black = **Drosera praefolia** – DROSERACEAE 91.129
DROSERACEAE – 91.129
Dryandra formosa R.Br. – PROTEACEAE 91.019
Drymaria filiformis Benth. = **Stellaria filiformis** – CARYOPHYLLACEAE 91.044
DRYOPTERIDACEAE – 74.028
Dryopteris parasitica auct.non (L.)O.Kuntze: J.M.Black(1943) = **Christella dentata** – TELYPTERIDACEAE 74.032
Duboisia hopwoodii (F.Muell.) F.Muell. – SOLANACEAE 91.395
Duchesnea indica (Andrews)Focke – ROSACEAE 91.177
Duchesnea indica (Andrews)Focke = **Potentilla indica** – ROSACEAE 91.177
Duriala crassiloba N.C.W.Beadle = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047
Duriala villosa (F.Muell.)Ulbr. = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047
Duttonia gibbifolia F.Muell. = **Eremophila gibbifolia** – MYOPORACEAE 91.415
Duttonia sessiliceps F.Muell. = **Triptilodiscus pygmaeus** – COMPOSITAE 91.435
Dysphania benthamiana Domin = **Dysphania glomulifera** ssp. **eremaea** – CHENOPODIACEAE 91.047
Dysphania glomulifera (Nees)Paul G.Wilson ssp. **eremaea** Paul G.Wilson – CHENOPODIACEAE 91.047
Dysphania glomulifera (Nees)Paul G.Wilson ssp. **glomulifera** – CHENOPODIACEAE 91.047
Dysphania kalpari Paul G.Wilson – CHENOPODIACEAE 91.047
Dysphania littoralis auct.non R.Br.: J.M.Black(1948) = **Dysphania glomulifera** ssp. **eremaea** – CHENOPODIACEAE 91.047
Dysphania myriocephala Benth. = **Dysphania glomulifera** ssp. **glomulifera** – CHENOPODIACEAE 91.047
Dysphania plantaginella F.Muell. – CHENOPODIACEAE 91.047
Dysphania platycarpa Paul G.Wilson – CHENOPODIACEAE 91.047
Dysphania rhadinostachya (F.Muell.)A.J.Scott ssp. **rhadinostachya** – CHENOPODIACEAE 91.047

- Dysphania simulans* F.Muell. & Tate ex Tate – CHENOPODIACEAE 91.047
Ecballium elaterium (L.)A.Rich. – CUCURBITACEAE 91.302
Echinochloa colona (L.)Link – GRAMINEAE 91.495
Echinochloa crus-galli (L.)P.Beauv. – GRAMINEAE 91.495
Echinochloa crus-pavonis (Kunth)Schult. – GRAMINEAE 91.495
Echinochloa esculenta (A.Braun)H.Scholz – GRAMINEAE 91.495
Echinochloa inundata P.W.Michael & Vickery – GRAMINEAE 91.495
Echinochloa lacunaria (F.Muell.)P.W.Michael & Vickery – GRAMINEAE 91.495
Echinochloa pyramidalis (Lam.) Hitchc. & Chase – GRAMINEAE 91.495
Echinochloa turneriana (Domin) J.M.Black – GRAMINEAE 91.495
Echinochloa utilis Ohwi & Yabuno = *Echinochloa esculenta* – GRAMINEAE 91.495
Echinopogon caespitosus C.E.Hubb. var. *caespitosus* – GRAMINEAE 91.495
Echinopogon ovatus (G.Forst.)P.Beauv. – GRAMINEAE 91.495
Echinopogon ovatus (G.Forst.)P.Beauv. var. *pubiglumis* C.E.Hubb. = *Echinopogon ovatus* – GRAMINEAE 91.495
Echinopsilon brachypterus (F.Muell.) F.Muell. = *Sclerolaena brachyptera* – CHENOPODIACEAE 91.047
Echinopsilon carnosus Moq. = *Maireana carnosus* – CHENOPODIACEAE 91.047
Echinopsilon sclerolaenoides F.Muell. = *Eriochiton sclerolaenoides* – CHENOPODIACEAE 91.047
Echinospermum concavum F.Muell. = *Omphalolappula concava* – BORAGINACEAE 91.381
Echium italicum L. – BORAGINACEAE 91.381
Echium lycopis L. = *Echium plantagineum* – BORAGINACEAE 91.381
Echium plantagineum L. – BORAGINACEAE 91.381
Echium simplex DC. – BORAGINACEAE 91.381
Echium violaceum auct.non L.: Benth.(1868) = *Echium plantagineum* – BORAGINACEAE 91.381
Echium vulgare L. – BORAGINACEAE 91.381
Eclipta alatocarpa Melville – COMPOSITAE 91.435
Eclipta platyglossa F.Muell. – COMPOSITAE 91.435
Egeria densa Planch. – HYDROCHARITACEAE 91.439
Ehrharta calycina Sm. – GRAMINEAE 91.495
Ehrharta distichophylla Labill. = *Tetrarrhena distichophylla* – GRAMINEAE 91.495
Ehrharta erecta Lam. – GRAMINEAE 91.495
Ehrharta longiflora Sm. – GRAMINEAE 91.495
Ehrharta stipoides Labill. = *Microlaena stipoides* var. *stipoides* – GRAMINEAE 91.495
Ehrharta villosa (L. f.)Schult. f. ex Schult. & Schult. f. var. *maxima* Stapf – GRAMINEAE 91.495
Ehrharta villosa (L. f.)Schult. f. ex Schult. & Schult. f. var. *villosa* – GRAMINEAE 91.495
Eichhornia crassipes (Mart.)Solms – PONTEDERIACEAE 91.472
Eichhornia speciosa Kunth = *Eichhornia crassipes* – PONTEDERIACEAE 91.472
Einadia nutans (R.Br.)A.J.Scott ssp. *eremaea* Paul G.Wilson – CHENOPODIACEAE 91.047
Einadia nutans (R.Br.)A.J.Scott ssp. *nutans* – CHENOPODIACEAE 91.047
Einadia nutans (R.Br.)A.J.Scott ssp. *oxycarpa* (Gaub.)Paul G.Wilson – CHENOPODIACEAE 91.047
Einadia polygonoides (Murr)Paul G.Wilson – CHENOPODIACEAE 91.047
Elachanthus glaber Paul G.Wilson – COMPOSITAE 91.435
Elachanthus pusillus F.Muell. – COMPOSITAE 91.435
Elacholoma hornii F.Muell. & Tate – SCROPHULARIACEAE 91.400
Elachopappus rudallii F.Muell. = *Myriocephalus rudallii* – COMPOSITAE 91.435
Elachothannos cunninghamii DC. = *Minuria cunninghamii* – COMPOSITAE 91.435
ELATINACEAE – 91.296
Elatine americana (Pursh)Arn. var. *australiensis* Benth. = *Elatine gratioloides* – ELATINACEAE 91.296
Elatine gratioloides A.Cunn. – ELATINACEAE 91.296
Eleocharis acicularis auct.non (L.)Roem. & Schult.: J.M.Black(1943) = *Eleocharis pusilla* – CYPERACEAE 91.504
Eleocharis acicularis F.Muell., non (L.)Roem. & Schult.: J.M.Black(1943). = *Eleocharis pusilla* – CYPERACEAE 91.504
Eleocharis acuta R.Br. – CYPERACEAE 91.504
Eleocharis acuta R.Br. var. *pallens* Benth. = *Eleocharis pallens* – CYPERACEAE 91.504
Eleocharis atricha R.Br. – CYPERACEAE 91.504
Eleocharis geniculata (L.)Roem. & Schult. – CYPERACEAE 91.504
Eleocharis gracilis R.Br. – CYPERACEAE 91.504
Eleocharis halmaturina J.M.Black = *Tetraria capillaris* – CYPERACEAE 91.504
Eleocharis multicaulis auct.non (Sm.)Sm.: Benth.(1878) = *Eleocharis gracilis* – CYPERACEAE 91.504
Eleocharis nigrescens auct. non (Nees)Steud.: Kew Bull.(1988) = *Eleocharis setifolia* ssp. *setifolia* – CYPERACEAE 91.504
Eleocharis pallens S.T.Blake – CYPERACEAE 91.504
Eleocharis papillosa Latz – CYPERACEAE 91.504

- Eleocharis plana* S.T.Blake – CYPERACEAE 91.504
Eleocharis pusilla R.Br. – CYPERACEAE 91.504
Eleocharis setifolia (A.Rich.)J.Raynal ssp. **setifolia** – CYPERACEAE 91.504
Eleocharis sphacelata R.Br. – CYPERACEAE 91.504
Eleusine aegyptiaca auct.non (L.)Des f.: Benth.(1878) = **Dactyloctenium radulans** – GRAMINEAE 91.495
Eleusine coracana auct.non (L.)Gaertn.: J.M.Black(1948) = **Eleusine tristachya** – GRAMINEAE 91.495
Eleusine indica (L.)Gaertn. – GRAMINEAE 91.495
Eleusine radulans R.Br. = **Dactyloctenium radulans** – GRAMINEAE 91.495
Eleusine tristachya (Lam.)Lam. – GRAMINEAE 91.495
Elichrysium lucidum Henckel = **Xerochrysium bracteatum** – COMPOSITAE 91.435
Elodea canadensis Michx. – HYDROCHARITACEAE 91.439
Elymus caput-medusae L. = **Taeniatherum caput-medusae** – GRAMINEAE 91.495
Elymus elongatus (Host)Runemark = **Thinopyrum elongatum** – GRAMINEAE 91.495
Elymus farctus (Viv.)Runemark ex Melderis – GRAMINEAE 91.495
Elymus farctus auct.non (Viv.)Runemark ex Melderis: Jessop(1993), partly = **Thinopyrum junceiforme** – GRAMINEAE 91.495
Elymus farctus auct.non (Viv.)Runemark ex Melderis: Jessop(1993), partly = **Thinopyrum junceum** – GRAMINEAE 91.495
Elymus multiflorus (Banks & Sol. ex Hook. f.)A.Love & Connor var. **multiflorus** – GRAMINEAE 91.495
Elymus rectisetus (Nees)A.Love & Connor – GRAMINEAE 91.495
Elymus repens (L.)Gould = **Elytrigia repens** – GRAMINEAE 91.495
Elymus scaber (R.Br.)A.Love var. **scaber** – GRAMINEAE 91.495
Elymus scaber (R.Br.)A.Love var. **scaber** = **Elymus scaber** var. **scaber** – GRAMINEAE 91.495
Elynanthus capillaceus Benth. = **Tetraria capillaris** – CYPERACEAE 91.504
Elynanthus sculptus Nees = **Schoenus sculptus** – CYPERACEAE 91.504
Elytranthe exocarpi (Behr)Engl. = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028
Elytranthe murrayi (Tate)Engl. = **Lysiana murrayi** – LORANTHACEAE 91.028
Elytrigia elongata (Host)Nevski = **Thinopyrum elongatum** – GRAMINEAE 91.495
Elytrigia juncea (L.)Nevski = **Thinopyrum junceum** – GRAMINEAE 91.495
Elytrigia junceiformis A.Love & D.Love = **Thinopyrum junceiforme** – GRAMINEAE 91.495
Elytrigia repens (L.)Nevski – GRAMINEAE 91.495
Elytrophorus articulatus P.Beauv. = **Elytrophorus spicatus** – GRAMINEAE 91.495
Elytrophorus spicatus (Willd.)A.Camus – GRAMINEAE 91.495
Embadium johnstonii Ising – BORAGINACEAE 91.381
Embadium stagnense J.M.Black – BORAGINACEAE 91.381
Embadium uncinatum Ising – BORAGINACEAE 91.381
Embergeria megalocarpa (Hook. f.)Boulos = **Actites megalocarpa** – COMPOSITAE 91.435
Embothrium sericeum Sm. = **Grevillea sericea** ssp. **sericea** – PROTEACEAE 91.019
Emex australis Steinh. – POLYGONACEAE 91.032
Emex spinosa (L.)Campd. – POLYGONACEAE 91.032
Empodisma minus (Hook. f.)L.A.S.Johnson & D. F.Cutler – RESTIONACEAE 91.488
Enchylaena decalvans Gand. = **Maireana decalvans** – CHENOPODIACEAE 91.047
Enchylaena tamariscina (Lindl.)Druce = **Maireana brevifolia** – CHENOPODIACEAE 91.047
Enchylaena tomentosa R.Br. var. **glabra** Benth. – CHENOPODIACEAE 91.047
Enchylaena tomentosa R.Br. var. **tomentosa** – CHENOPODIACEAE 91.047
Enchylaena tomentosa R.Br. var. **villosa** Benth. = **Enchylaena tomentosa** var. **tomentosa** – CHENOPODIACEAE 91.047
Enchylaena villosa F.Muell.(1858) = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047
Enneapogon avenaceus (Lindl.)C.E.Hubb. – GRAMINEAE 91.495
Enneapogon caeruleus (Gaudich.)N.T.Burb. var. **caeruleus** – GRAMINEAE 91.495
Enneapogon clelandii N.T.Burb. = **Enneapogon robustissimus** – GRAMINEAE 91.495
Enneapogon cylindricus N.T.Burb. – GRAMINEAE 91.495
Enneapogon intermedius N.T.Burb. – GRAMINEAE 91.495
Enneapogon lindleyanus (Domin)C.E.Hubb. – GRAMINEAE 91.495
Enneapogon nigricans (R.Br.)P.Beauv. – GRAMINEAE 91.495
Enneapogon oblongus N.T.Burb. = **Enneapogon lindleyanus** – GRAMINEAE 91.495
Enneapogon polyphyllus (Domin)N.T.Burb. – GRAMINEAE 91.495
Enneapogon robustissimus (Domin)N.T.Burb. – GRAMINEAE 91.495
Enteropogon acicularis (Lindl.)Lazarides – GRAMINEAE 91.495
Enteropogon acicularis auct.non (Lindl.)Lazarides: Lazarides(1972), partly = **Enteropogon ramosus** – GRAMINEAE 91.495
Enteropogon ramosus B.K.Simon – GRAMINEAE 91.495

- Enydria aquatica* Vell. = **Myriophyllum aquaticum** – HALORAGACEAE 91.322
- EPACRIDACEAE** – 91.346
- Epacris impressa** Labill. – EPACRIDACEAE 91.346
- Epacris lanuginosa** Labill. – EPACRIDACEAE 91.346
- Epacris microphylla** R.Br. – EPACRIDACEAE 91.346
- Epacris obtusifolia** Sm. – EPACRIDACEAE 91.346
- Epaltes australis** Less. – COMPOSITAE 91.435
- Epaltes cunninghamii** (Hook.) Benth. – COMPOSITAE 91.435
- Epaltes tatei* F.Muell. = **Haegiella tatei** – COMPOSITAE 91.435
- Epilobium adenocaulon* Hausskn. = **Epilobium ciliatum** – ONAGRACEAE 91.320
- Epilobium billardierianum** Ser. ssp. **billardierianum** – ONAGRACEAE 91.320
- Epilobium billardierianum** Ser. ssp. **cinereum** (A.Rich.) P.H.Raven & Engelhorn – ONAGRACEAE 91.320
- Epilobium billardierianum** Ser. ssp. × **intermedium** P.H.Raven & Engelhorn – ONAGRACEAE 91.320
- Epilobium ciliatum** Ra f. – ONAGRACEAE 91.320
- Epilobium cinereum* A.Rich. = **Epilobium billardierianum** ssp. **cinereum** – ONAGRACEAE 91.320
- Epilobium glabellum* auct.non G.Forst.: J.M.Black(1952), partly = **Epilobium billardierianum** ssp. **billardierianum** – ONAGRACEAE 91.320
- Epilobium glabellum* auct.non G.Forst.: J.M.Black(1952), partly = **Epilobium billardierianum** ssp. × **intermedium** – ONAGRACEAE 91.320
- Epilobium hirtigerum** A.Cunn. – ONAGRACEAE 91.320
- Epilobium junceum* auct.non G.Forst. ex Spreng.: J.M.Black(1952), partly = **Epilobium hirtigerum** – ONAGRACEAE 91.320
- Epilobium junceum* auct.non G.Forst.: J.M.Black(1952), partly = **Epilobium billardierianum** ssp. **cinereum** – ONAGRACEAE 91.320
- Epilobium junceum* G.Forst. ex Spreng. var. *hirtigerum* (A.Cunn.) Hook. f. = **Epilobium hirtigerum** – ONAGRACEAE 91.320
- Epilobium pallidiflorum** Sol. ex A.Cunn. – ONAGRACEAE 91.320
- Epipactis cucullata* Labill. = **Eriochilus cucullatus** – ORCHIDACEAE 91.514
- Epipactis porrifolia* Sw. = **Microtis unifolia** – ORCHIDACEAE 91.514
- Eragrostis australasica** (Steud.) C.E.Hubb. – GRAMINEAE 91.495
- Eragrostis barrelieri** Daveau – GRAMINEAE 91.495
- Eragrostis basedowii** Jedwabn. – GRAMINEAE 91.495
- Eragrostis benthamii* Mattei = **Eragrostis brownii** – GRAMINEAE 91.495
- Eragrostis brownii** (Kunth) Nees ex Steud. – GRAMINEAE 91.495
- Eragrostis brownii* (Kunth) Nees ex Steud. var. *patens* Benth. = **Eragrostis brownii** – GRAMINEAE 91.495
- Eragrostis chaetophylla* Steud. = **Eragrostis setifolia** – GRAMINEAE 91.495
- Eragrostis cilianensis** (All.) Vignolo ex Janch. – GRAMINEAE 91.495
- Eragrostis clelandii* S.T.Blake = **Eragrostis lanipes** – GRAMINEAE 91.495
- Eragrostis concinna* auct.non (R.Br.) Steud.: Benth.(1878) = **Eragrostis basedowii** – GRAMINEAE 91.495
- Eragrostis confertiflora** J.M.Black – GRAMINEAE 91.495
- Eragrostis curvula** (Schrud.) Nees – GRAMINEAE 91.495
- Eragrostis diandra* (R.Br.) Steud. = **Eragrostis elongata** – GRAMINEAE 91.495
- Eragrostis dielsii** Pilg. var. **dielsii** – GRAMINEAE 91.495
- Eragrostis elongata** (Willd.) J.Jacq. – GRAMINEAE 91.495
- Eragrostis eriopoda** Benth. – GRAMINEAE 91.495
- Eragrostis exigua** Lazarides – GRAMINEAE 91.495
- Eragrostis falcata** (Gaudich.) Gaudich. ex Steud. – GRAMINEAE 91.495
- Eragrostis falcata* auct.non (Gaudich.) Gaudich. ex Steud.: Benth.(1878) = **Eragrostis dielsii** var. **dielsii** – GRAMINEAE 91.495
- Eragrostis infecunda** J.M.Black – GRAMINEAE 91.495
- Eragrostis interrupta* P.Beauv. var. *densiflora* J.M.Black = **Eragrostis confertiflora** – GRAMINEAE 91.495
- Eragrostis japonica* auct.non (Thunb.) Trin.: Jessop(1978) = **Eragrostis tenellula** – GRAMINEAE 91.495
- Eragrostis kennedyae** F.Turner – GRAMINEAE 91.495
- Eragrostis lacunaria** F.Muell. ex Benth. – GRAMINEAE 91.495
- Eragrostis laniflora** Benth. – GRAMINEAE 91.495
- Eragrostis lanipes** C.E.Hubb. – GRAMINEAE 91.495
- Eragrostis leptocarpa** Benth. – GRAMINEAE 91.495
- Eragrostis major* Host = **Eragrostis cilianensis** – GRAMINEAE 91.495
- Eragrostis megastachya* (Koeler) Link = **Eragrostis cilianensis** – GRAMINEAE 91.495
- Eragrostis mexicana** (Hornem.) Link – GRAMINEAE 91.495
- Eragrostis mexicana* (Hornem.) Link ssp. *virescens* (J.Presl & C.Presl) S.L. & Sanchez Vega = **Eragrostis mexicana** – GRAMINEAE 91.495

- Eragrostis minor** Host – GRAMINEAE 91.495
Eragrostis parviflora (R.Br.) Trin. – GRAMINEAE 91.495
Eragrostis pellucida (R.Br.) Steud. = **Eragrostis parviflora** – GRAMINEAE 91.495
Eragrostis pergracilis S.T.Blake – GRAMINEAE 91.495
Eragrostis philippica Jedwabn. = **Eragrostis brownii** – GRAMINEAE 91.495
Eragrostis pilosa (L.) P.Beauv. – GRAMINEAE 91.495
Eragrostis pilosa auct.non (L.) P.Beauv.: Benth.(1878) = **Eragrostis parviflora** – GRAMINEAE 91.495
Eragrostis poaeoides P.Beauv. = **Eragrostis minor** – GRAMINEAE 91.495
Eragrostis rankingii F.M.Bailey = **Eragrostis lacunaria** – GRAMINEAE 91.495
Eragrostis rana Domin = **Eragrostis brownii** – GRAMINEAE 91.495
Eragrostis setifolia Nees – GRAMINEAE 91.495
Eragrostis speciosa (Roem. & Schult.) Steud. – GRAMINEAE 91.495
Eragrostis superba Peyr. – GRAMINEAE 91.495
Eragrostis tef (Zucc.) Trotter – GRAMINEAE 91.495
Eragrostis tenella auct.non (L.) P.Beauv. ex Roem. & Schult.: Benth.(1878) = **Eragrostis tenellula** – GRAMINEAE 91.495
Eragrostis tenellula (Kunth) Steud. – GRAMINEAE 91.495
Eragrostis trichophylla Benth. = **Eragrostis falcata** – GRAMINEAE 91.495
Eragrostis virescens J.Presl & C.Presl = **Eragrostis mexicana** – GRAMINEAE 91.495
Eragrostis xerophila Domin – GRAMINEAE 91.495
Erechtites arguta (A.Rich.) DC. = **Senecio glomeratus** ssp. **glomeratus** – COMPOSITAE 91.435
Erechtites arguta (A.Rich.) DC. var. *dissecta* auct.non Benth.: J.M.Black(1929) = **Senecio glomeratus** ssp. **glomeratus** – COMPOSITAE 91.435
Erechtites arguta auct.non (A.Rich.) DC.: Benth.(1867), partly = **Senecio laceratus** – COMPOSITAE 91.435
Erechtites arguta auct.non DC.: J.M.Black(1929), partly = **Senecio hispidulus** – COMPOSITAE 91.435
Erechtites glossantha Sond. = **Senecio glossanthus** – COMPOSITAE 91.435
Erechtites hispidula auct.non (A.Rich.) DC.: J.M.Black(1929), partly = **Senecio macrocarpus** – COMPOSITAE 91.435
Erechtites hispidula auct.non (A.Rich.) DC.: J.M.Black(1929), partly = **Senecio squarrosus** – COMPOSITAE 91.435
Erechtites lacerata F.Muell. = **Senecio laceratus** – COMPOSITAE 91.435
Erechtites minima (Poir.) DC. = **Senecio minimus** – COMPOSITAE 91.435
Erechtites mixta auct.non (A.Rich.) DC.: J.M.Black(1929) = **Senecio runcinifolius** – COMPOSITAE 91.435
Erechtites picridioides auct.non Turcz.: Sond. & F.Muell.(1853) = **Senecio runcinifolius** – COMPOSITAE 91.435
Erechtites picridioides Turcz. = **Senecio picridioides** – COMPOSITAE 91.435
Erechtites prenanthoides (A.Rich.) DC. = **Senecio prenanthoides** – COMPOSITAE 91.435
Erechtites prenanthoides auct.non DC.: J.M.Black(1929) = **Senecio biserratus** – COMPOSITAE 91.435
Erechtites prenanthoides DC. var. *picridioides* (Turcz.) Benth. = **Senecio picridioides** – COMPOSITAE 91.435
Erechtites prenanthoides DC. = **Senecio minimus** – COMPOSITAE 91.435
Erechtites quadridentata (Labill.) DC. = **Senecio quadridentatus** – COMPOSITAE 91.435
Erechtites richardiana DC. = **Senecio squarrosus** – COMPOSITAE 91.435
Erechtites sonchoides DC. (1838) = **Senecio biserratus** – COMPOSITAE 91.435
Eremocarpus setigerus (Hook.) Benth. – EUPHORBIACEAE 91.204
Eremocitrus glauca (Lindl.) Swingle = **Citrus glauca** – RUTACEAE 91.212
Eremophea spinosa (Ewart & O.B.Davies) Paul G.Wilson – CHENOPODIACEAE 91.047
Eremophila alternifolia R.Br. – MYOPORACEAE 91.415
Eremophila alternifolia R.Br. var. *latifolia* Benth. = **Eremophila alternifolia** – MYOPORACEAE 91.415
Eremophila arachnoides Chinnock ssp. **tenera** Chinnock – MYOPORACEAE 91.415
Eremophila barbata Chinnock – MYOPORACEAE 91.415
Eremophila battii F.Muell. – MYOPORACEAE 91.415
Eremophila battii F.Muell. var. *major* J.M.Black = **Eremophila battii** – MYOPORACEAE 91.415
Eremophila behriana (F.Muell.) F.Muell. – MYOPORACEAE 91.415
Eremophila berryi F.Muell. = **Eremophila gilesii** – MYOPORACEAE 91.415
Eremophila bignoniiflora (Benth.) F.Muell. – MYOPORACEAE 91.415
Eremophila bowmanii F.Muell. ssp. **latifolia** (L.S.Sm.) Chinnock – MYOPORACEAE 91.415
Eremophila bowmanii F.Muell. var. *latifolia* L.S.Sm. = **Eremophila bowmanii** ssp. **latifolia** – MYOPORACEAE 91.415
Eremophila brownii F.Muell. = **Eremophila glabra** ssp. **glabra** – MYOPORACEAE 91.415
Eremophila calycina auct.non S.Moore: J.M.Black(1957) = **Eremophila neglecta** – MYOPORACEAE 91.415
Eremophila calycina S.Moore = **Eremophila duttonii** – MYOPORACEAE 91.415
Eremophila clarkei Oldfield & F.Muell. – MYOPORACEAE 91.415
Eremophila crassifolia (F.Muell.) F.Muell. – MYOPORACEAE 91.415
Eremophila dalyana F.Muell. – MYOPORACEAE 91.415
Eremophila decipiens Osten f. var. **decipiens** – MYOPORACEAE 91.415
Eremophila decipiens Osten f., partly = **Eremophila decipiens** var. **decipiens** – MYOPORACEAE 91.415

- Eremophila delisseri* F.Muell. – MYOPORACEAE 91.415
Eremophila dendritica Chinnock ex Paczkowska & A.R.Chapman, as manuscript name = *Eremophila* sp.
Dendritica (W.S.Reid AD98581189) – MYOPORACEAE 91.415
Eremophila denticulata auct.non F.Muell.: J.M.Black(1957) = *Eremophila decipiens* var. *decipiens* – MYOPORACEAE 91.415
Eremophila deserti (A.Cunn. ex Benth.)Chinnock – MYOPORACEAE 91.415
Eremophila divaricata (F.Muell.) F.Muell. ssp. *divaricata* – MYOPORACEAE 91.415
Eremophila duttonii F.Muell. – MYOPORACEAE 91.415
Eremophila elderi F.Muell. – MYOPORACEAE 91.415
Eremophila exotrachys Kraenzl. = *Eremophila platythamnos* ssp. *exotrachys* – MYOPORACEAE 91.415
Eremophila forrestii F.Muell. – MYOPORACEAE 91.415
Eremophila freelingii F.Muell. – MYOPORACEAE 91.415
Eremophila gibbifolia (F.Muell.) F.Muell. – MYOPORACEAE 91.415
Eremophila gibsonii F.Muell. – MYOPORACEAE 91.415
Eremophila gilesii F.Muell. – MYOPORACEAE 91.415
Eremophila glabra (R.Br.)Osten f. ssp. *glabra* – MYOPORACEAE 91.415
Eremophila glabra (R.Br.)Osten f. ssp. *Murray (A.G.Spooner 14470)* Chinnock – MYOPORACEAE 91.415
Eremophila glabra (R.Br.)Osten f. var. *glabra* = *Eremophila glabra* ssp. *glabra* – MYOPORACEAE 91.415
Eremophila glabra (R.Br.)Osten f. var. *viridiflora* auct.non (F.Muell. ex Benth.)Ewart: J.M.Black(1957) = *Eremophila subfloccosa* ssp. *Glandulosa (R.Bates 32961)* – MYOPORACEAE 91.415
Eremophila glabra (R.Br.)Osten f. var. *viridiflora* (F.Muell. ex Benth.)Ewart, partly = *Eremophila glabra* ssp. *glabra* – MYOPORACEAE 91.415
Eremophila goodwinii auct.non F.Muell.: J.M.Black(1957). = *Eremophila clarkei* – MYOPORACEAE 91.415
Eremophila hillii E.A.Shaw – MYOPORACEAE 91.415
Eremophila hygrophana Chinnock ex Paczkowska & A.R.Chapman, as manuscript name = *Eremophila* sp.
Hygrophana (P.J.Lang B894-2828) – MYOPORACEAE 91.415
Eremophila interstans (S.Moore)Diels var. *interstans* – MYOPORACEAE 91.415
Eremophila latifolia F.Muell. = *Eremophila serrulata* – MYOPORACEAE 91.415
Eremophila latrobei F.Muell. ssp. *glabra* (L.S.Sm.)Chinnock – MYOPORACEAE 91.415
Eremophila latrobei F.Muell. ssp. *latrobei* – MYOPORACEAE 91.415
Eremophila latrobei F.Muell. var. *glabra* L.S.Sm. = *Eremophila latrobei* ssp. *glabra* – MYOPORACEAE 91.415
Eremophila leucophylla Benth. = *Eremophila forrestii* – MYOPORACEAE 91.415
Eremophila longifolia (R.Br.) F.Muell. – MYOPORACEAE 91.415
Eremophila macdonnellii F.Muell. – MYOPORACEAE 91.415
Eremophila macdonnellii F.Muell. var. *glabrescens* J.M.Black = *Eremophila macdonnellii* – MYOPORACEAE 91.415
Eremophila macdonnellii F.Muell. var. *gracilis* J.M.Black = *Eremophila macdonnellii* – MYOPORACEAE 91.415
Eremophila macgillivrayi J.M.Black – MYOPORACEAE 91.415
Eremophila maculata (Ker Gawl.) F.Muell. ssp. *brevifolia* (Benth.)Chinnock – MYOPORACEAE 91.415
Eremophila maculata (Ker Gawl.) F.Muell. ssp. *maculata* – MYOPORACEAE 91.415
Eremophila maculata (Ker Gawl.) F.Muell. var. *brevifolia* Benth. = *Eremophila maculata* ssp. *brevifolia* – MYOPORACEAE 91.415
Eremophila neglecta J.M.Black – MYOPORACEAE 91.415
Eremophila obovata L.S.Sm. var. *obovata* – MYOPORACEAE 91.415
Eremophila oppositifolia R.Br. ssp. *angustifolia* (S.Moore)Chinnock – MYOPORACEAE 91.415
Eremophila oppositifolia R.Br. ssp. *oppositifolia* – MYOPORACEAE 91.415
Eremophila oppositifolia R.Br. var. *angustifolia* S.Moore = *Eremophila oppositifolia* ssp. *angustifolia* – MYOPORACEAE 91.415
Eremophila paisleyi F.Muell. ssp. *Glandular (F.J.Badman 6011)* Chinnock – MYOPORACEAE 91.415
Eremophila paisleyi F.Muell. ssp. *paisleyi* – MYOPORACEAE 91.415
Eremophila parvifolia J.M.Black – MYOPORACEAE 91.415
Eremophila pentaptera J.M.Black – MYOPORACEAE 91.415
Eremophila platythamnos Diels ssp. *exotrachys* (Kraenzl.)Chinnock – MYOPORACEAE 91.415
Eremophila platythamnos Diels ssp. *platythamnos* – MYOPORACEAE 91.415
Eremophila platythamnos Diels ssp. *Villous (A.C.Robinson NPWS82)* Chinnock – MYOPORACEAE 91.415
Eremophila polyclada (F.Muell.) F.Muell. – MYOPORACEAE 91.415
Eremophila praecox Chinnock ex Paczkowska & A.R.Chapman, as manuscript name = *Eremophila* sp. *Praecox (R.H.Ashby 131)* – MYOPORACEAE 91.415
Eremophila rotundifolia F.Muell. – MYOPORACEAE 91.415
Eremophila santalina (F.Muell.) F.Muell. – MYOPORACEAE 91.415
Eremophila scoparia (R.Br.) F.Muell. – MYOPORACEAE 91.415
Eremophila serrulata (A.Cunn. ex A.DC.)Druce – MYOPORACEAE 91.415
Eremophila sp. *Decussate (R.J.Chinnock 7735)* Chinnock – MYOPORACEAE 91.415

- Eremophila** sp. **Dendritica** (W.S.Reid AD98581189) Chinnock – MYOPORACEAE 91.415
Eremophila sp. **Fallax** (D.E.Symon 12311) Chinnock – MYOPORACEAE 91.415
Eremophila sp. **Hygrophana** (P.J.Lang B894-2828) Chinnock – MYOPORACEAE 91.415
Eremophila sp. **Praecox** (R.H.Ashby 131) Chinnock – MYOPORACEAE 91.415
Eremophila streblowii E.Pritz. = **Eremophila macdonnellii** – MYOPORACEAE 91.415
Eremophila stronglyphylla auct.non F.Muell.: J.M.Black(1957) = **Eremophila obovata** var. **obovata** – MYOPORACEAE 91.415
Eremophila sturtii R.Br. – MYOPORACEAE 91.415
Eremophila subfloccosa Benth. ssp. **Glandulosa** (R.Bates 32961) Chinnock – MYOPORACEAE 91.415
Eremophila subfloccosa Benth. ssp. **Lanata** (R.Bates 33587) Chinnock – MYOPORACEAE 91.415
Eremophila subfloccosa Benth. ssp. *glandulosa* Chinnock ex Paczkowska & A.R.Chapman, as manuscript name = **Eremophila subfloccosa** ssp. **Glandulosa** (R.Bates 32961) – MYOPORACEAE 91.415
Eremophila subfloccosa Benth. ssp. *lanata* Chinnock ex Paczkowska & A.R.Chapman, as manuscript name = **Eremophila subfloccosa** ssp. **Lanata** (R.Bates 33587) – MYOPORACEAE 91.415
Eremophila turtonii F.Muell. = **Eremophila forrestii** – MYOPORACEAE 91.415
Eremophila verrucosa Chinnock ssp. **brevistellata** Chinnock – MYOPORACEAE 91.415
Eremophila verrucosa Chinnock ssp. **verrucosa** – MYOPORACEAE 91.415
Eremophila weldii F.Muell. – MYOPORACEAE 91.415
Eremophila willsii F.Muell. var. **integrifolia** Ewart – MYOPORACEAE 91.415
Eremophila willsii F.Muell. var. **willsii** – MYOPORACEAE 91.415
Eremophila willsii F.Muell. var. *glabrinsecula* Ewart = **Eremophila willsii** var. **integrifolia** – MYOPORACEAE 91.415
Eriachne aristidea F.Muell. – GRAMINEAE 91.495
Eriachne benthamii W.Hartley = **Eriachne ovata** – GRAMINEAE 91.495
Eriachne helmsii (Domin)W.Hartley – GRAMINEAE 91.495
Eriachne isingiana J.M.Black = **Eriachne pulchella** ssp. **pulchella** – GRAMINEAE 91.495
Eriachne mucronata R.Br. – GRAMINEAE 91.495
Eriachne mucronata auct.non R.Br.: J.M.Black(1922) = **Eriachne helmsii** – GRAMINEAE 91.495
Eriachne mucronata R.Br. var. *helmsii* Domin = **Eriachne helmsii** – GRAMINEAE 91.495
Eriachne ovata Nees – GRAMINEAE 91.495
Eriachne ovata Nees var. *pallida* Benth. = **Eriachne ovata** – GRAMINEAE 91.495
Eriachne ovata Nees var. *pedicellata* J.M.Black = **Eriachne mucronata** – GRAMINEAE 91.495
Eriachne pulchella Domin ssp. **pulchella** – GRAMINEAE 91.495
Eriachne scleranthoides auct.non F.Muell.: Benth.(1878) = **Eriachne mucronata** – GRAMINEAE 91.495
Erica arborea L. – ERICACEAE 91.344
Erica baccans L. – ERICACEAE 91.344
Erica caffra L. – ERICACEAE 91.344
Erica canaliculata Andrews – ERICACEAE 91.344
Erica cinerea L. – ERICACEAE 91.344
Erica cruenta Sol. – ERICACEAE 91.344
Erica darleyensis Bean – ERICACEAE 91.344
Erica discolor Andrews – ERICACEAE 91.344
Erica glandulosa Thunb. – ERICACEAE 91.344
Erica hirtiflora Curt. – ERICACEAE 91.344
Erica lusitanica Rudolphi – ERICACEAE 91.344
Erica mauritanica L. – ERICACEAE 91.344
Erica melanthera Thunb. – ERICACEAE 91.344
Erica peziza Lodd. – ERICACEAE 91.344
Erica quadrangularis Salisb. – ERICACEAE 91.344
Erica simulans Dulfer – ERICACEAE 91.344
Erica sphaeroidea Dulfer – ERICACEAE 91.344
Erica stricta auct.non Donn ex Willd.: J.M.Black(1952) = **Erica arborea** – ERICACEAE 91.344
Erica subulata J.C.Wendl. – ERICACEAE 91.344
Erica vestita Thunb. – ERICACEAE 91.344
ERICACEAE – 91.344
Erigeron bonariensis L. = **Conyza bonariensis** – COMPOSITAE 91.435
Erigeron canadensis L. = **Conyza canadensis** var. **canadensis** – COMPOSITAE 91.435
Erigeron crispus Pourr. = **Conyza bonariensis** – COMPOSITAE 91.435
Erigeron graveolens L. = **Dittrichia graveolens** – COMPOSITAE 91.435
Erigeron karvinskianus DC. – COMPOSITAE 91.435
Erigeron liatroides Turcz. = **Streptoglossa liatroides** – COMPOSITAE 91.435
Erigeron linifolius Willd. = **Conyza bonariensis** – COMPOSITAE 91.435
Erigeron mucronatus DC. = **Erigeron karvinskianus** – COMPOSITAE 91.435

Erigeron sessilifolius F.Muell. – COMPOSITAE 91.435

ERIOCAULACEAE – 91.487

Eriocaulon carsonii F.Muell. – ERIOCAULACEAE 91.487

Eriocaulon submersum Tate = **Eriocaulon carsonii** – ERIOCAULACEAE 91.487

Eriocaulon tatei Ruhland = **Eriocaulon carsonii** – ERIOCAULACEAE 91.487

Eriochilus aff. cucullatus 'Swamp' D.L.Jones = **Eriochilus sp. Swamp (D.E.Murfet 1950b)** D.L.Jones – ORCHIDACEAE 91.514

Eriochilus autumnalis R.Br., nom.illeg. = **Eriochilus cucullatus** – ORCHIDACEAE 91.514

Eriochilus cucullatus (Labill.)Rchb. f. – ORCHIDACEAE 91.514

Eriochilus fimbriatus (Lindl.) F.Muell. = **Leporella fimbriata** – ORCHIDACEAE 91.514

Eriochilus sp. Swamp (D.E.Murfet 1950b) D.L.Jones – ORCHIDACEAE 91.514

Eriochiton scleroaenoides (F.Muell.) F.Muell. ex A.J.Scott – CHENOPODIACEAE 91.047

Eriochlamys behrii Sond. & F.Muell. ex Sond. – COMPOSITAE 91.435

Eriochlamys knappii F.Muell. = **Calocephalus knappii** – COMPOSITAE 91.435

Eriochloa australiensis Stapf ex Thell. – GRAMINEAE 91.495

Eriochloa crebra S.T.Blake – GRAMINEAE 91.495

Eriochloa longiflora S.T.Blake = **Eriochloa australiensis** – GRAMINEAE 91.495

Eriochloa procera (Retz.)C.E.Hubb. – GRAMINEAE 91.495

Eriochloa pseudoacrotricha (Stapf ex Thell.)J.M.Black – GRAMINEAE 91.495

Eriochloa punctata (L.)Ham. var. *acrotricha* auct.non Benth.: J.M.Black(1922) = **Eriochloa pseudoacrotricha** – GRAMINEAE 91.495

Eriochloa ramosa Kuntze var. *pseudoacrotricha* Stapf ex Thell. = **Eriochloa pseudoacrotricha** – GRAMINEAE 91.495

Eriostemon angustifolius Paul G.Wilson ssp. *angustifolius* = **Philotheca angustifolia** ssp. *angustifolia* – RUTACEAE 91.212

Eriostemon brachyphyllus (Benth.)Tate = **Leionema microphyllum** – RUTACEAE 91.212

Eriostemon brevifolius auct. non Endl.: J.M.Black(1948) = **Philotheca angustifolia** ssp. *angustifolia* – RUTACEAE 91.212

Eriostemon capitatus F.Muell. = **Microcybe pauciflora** ssp. *pauciflora* – RUTACEAE 91.212

Eriostemon capitatus F.Muell. var. *baccharoides* F.Muell. = **Microcybe multiflora** ssp. *baccharoides* – RUTACEAE 91.212

Eriostemon capitatus F.Muell. var. *capitatus* = **Microcybe multiflora** ssp. *multiflora* – RUTACEAE 91.212

Eriostemon difformis A.Cunn. ex Endl. ssp. *difformis* = **Philotheca difformis** ssp. *difformis* – RUTACEAE 91.212

Eriostemon difformis A.Cunn. ex Endl. var. *teretifolius* Benth. = **Philotheca angustifolia** ssp. *angustifolia* – RUTACEAE 91.212

Eriostemon balmaturonis F.Muell. = **Philotheca linearis** – RUTACEAE 91.212

Eriostemon balmaturonis F.Muell. = **Philotheca linearis** – RUTACEAE 91.212

Eriostemon hillebrandii F.Muell.(1854), partly = **Leionema hillebrandii** – RUTACEAE 91.212

Eriostemon linearifolius DC. = **Geijera linearifolia** – RUTACEAE 91.212

Eriostemon linearis A.Cunn. ex Endl. = **Philotheca linearis** – RUTACEAE 91.212

Eriostemon microphyllus F.Muell. = **Leionema microphyllum** – RUTACEAE 91.212

Eriostemon obovalis auct. non A.Cunn.: J.M.Black(1948) = **Philotheca verrucosa** – RUTACEAE 91.212

Eriostemon pungens Lindl. = **Philotheca pungens** – RUTACEAE 91.212

Eriostemon sediflorus F.Muell. = **Phelialium glandulosum** ssp. *glandulosum* – RUTACEAE 91.212

Eriostemon verrucosus A.Rich. = **Philotheca verrucosa** – RUTACEAE 91.212

Eritrichium australasicum Benth., partly = **Plagiobothrys elachanthus** – BORAGINACEAE 91.381

Erodiohyllum elderi F.Muell. – COMPOSITAE 91.435

Erodium angustilobum Carolin = **Erodium cygnorum** – GERANIACEAE 91.191

Erodium aureum Carolin – GERANIACEAE 91.191

Erodium botrys (Cav.)Bertol. – GERANIACEAE 91.191

Erodium botrys (Cav.)Bertol. var. *brachycarpum* Godr. = **Erodium brachycarpum** – GERANIACEAE 91.191

Erodium botrys (Cav.)Bertol. var. *obtusiplicatum* Maire, Weiller & Wilczek = **Erodium brachycarpum** – GERANIACEAE 91.191

Erodium brachycarpum (Godr.)Thell. – GERANIACEAE 91.191

Erodium carolinianum J.J.Aldasoro, C.Aedo, C.Navarro & L.Saez – GERANIACEAE 91.191

Erodium cicutarium (L.)L'Her. ex Aiton – GERANIACEAE 91.191

Erodium cicutarium (L.)L'Her. ex Aiton var. *stellatum* (Delile)Graebn. = **Erodium cicutarium** – GERANIACEAE 91.191

Erodium crinitum Carolin – GERANIACEAE 91.191

Erodium cygnorum Nees – GERANIACEAE 91.191

Erodium cygnorum auct.non Nees: J.M.Black(1948), partly = **Erodium crinitum** – GERANIACEAE 91.191

Erodium cygnorum Nees ssp. *cygnorum* = **Erodium cygnorum** – GERANIACEAE 91.191

Erodium cygnorum Nees ssp. *glandulosum* Carolin, partly = **Erodium carolinianum** – GERANIACEAE 91.191

- Erodium cygnorum* Nees ssp. *glandulosum* auct.non Carolin: Carolin, partly = ***Erodium cygnorum*** – GERANIACEAE 91.191
- Erodium cygnorum* Nees ssp. *glandulosum* Carolin, partly = ***Erodium janszii*** – GERANIACEAE 91.191
- Erodium janszii*** Alarcon, Aldasoro, C.Navarro & Aedo – GERANIACEAE 91.191
- Erodium malacoides*** (L.)Willd. – GERANIACEAE 91.191
- Erodium malacoides* auct.non (L.)Willd.: Carolin(1986), partly = ***Erodium carolinianum*** – GERANIACEAE 91.191
- Erodium moschatum*** (L.)L'Her. ex Aiton – GERANIACEAE 91.191
- Erodium moschatum* auct.non Nees: J.M.Black(1948) = ***Erodium aureum*** – GERANIACEAE 91.191
- Erodium obtusiplicatum* (Maire, Weiller & Wilczek)J.T.Howell = ***Erodium brachycarpum*** – GERANIACEAE 91.191
- Erodium pauciflorum* Turcz. = ***Erodium botrys*** – GERANIACEAE 91.191
- Erodium* sp. Blesing (J.R.Wheeler 461)** W.R.Barker – GERANIACEAE 91.191
- Erodium stellatum* Delile = ***Erodium cicutarium*** – GERANIACEAE 91.191
- Erophila verna*** (L.)Chevall. ssp. *praecox* (Steven)Walters – CRUCIFERAE 91.139
- Erophila verna*** (L.)Chevall. ssp. *verna* – CRUCIFERAE 91.139
- Erophila vulgaris* DC. = ***Erophila verna*** ssp. *verna* – CRUCIFERAE 91.139
- Erpetion hederaceum* (Labill.)G.Don = ***Viola hederacea*** – VIOLACEAE 91.282
- Erpetion spathulatum* G.Don = ***Viola sieberiana*** – VIOLACEAE 91.282
- Eruca sativa*** Mill. – CRUCIFERAE 91.139
- Eruca vesicaria* (L.)Cav. ssp. *sativa* (Mill.)Thell. = ***Eruca sativa*** – CRUCIFERAE 91.139
- Ervum hirsutum* L. = ***Vicia hirsuta*** – LEGUMINOSAE 91.182
- Ervum tetraspermum* L. = ***Vicia tetrasperma*** – LEGUMINOSAE 91.182
- Erymophyllum ramosum*** (A.Gray)Paul G.Wilson ssp. *ramosum* – COMPOSITAE 91.435
- Eryngium campestre*** L. – UMBELLIFERAE 91.339
- Eryngium ovinum* A.Cunn. = ***Eryngium rostratum*** – UMBELLIFERAE 91.339
- Eryngium plantagineum*** F.Muell. – UMBELLIFERAE 91.339
- Eryngium rostratum*** Cav. – UMBELLIFERAE 91.339
- Eryngium supinum*** J.M.Black – UMBELLIFERAE 91.339
- Eryngium tetracephalum* Bunge = ***Eryngium rostratum*** – UMBELLIFERAE 91.339
- Eryngium vesiculosum*** Labill. – UMBELLIFERAE 91.339
- Erysimum blennodia* (F.Muell.) F.Muell. = ***Blennodia canescens*** – CRUCIFERAE 91.139
- Erysimum blennodioides* F.Muell. = ***Harmsiodoxa blennodioides*** – CRUCIFERAE 91.139
- Erysimum brevipes* F.Muell. = ***Harmsiodoxa brevipes*** var. *brevipes* – CRUCIFERAE 91.139
- Erysimum cardaminoides* (F.Muell.) F.Muell. = ***Pachymitus cardaminoides*** – CRUCIFERAE 91.139
- Erysimum cunninghamii* (Benth.) F.Muell. = ***Harmsiodoxa blennodioides*** – CRUCIFERAE 91.139
- Erysimum curvipes* F.Muell. = ***Scambopus curvipes*** – CRUCIFERAE 91.139
- Erysimum filifolium* F.Muell. = ***Arabidella filifolia*** – CRUCIFERAE 91.139
- Erysimum lasiocarpum* (F.Muell.) F.Muell. = ***Harmsiodoxa blennodioides*** – CRUCIFERAE 91.139
- Erysimum luciae* F.Muell. = ***Pachymitus cardaminoides*** – CRUCIFERAE 91.139
- Erysimum nasturtium* F.Muell. = ***Arabidella nasturtium*** – CRUCIFERAE 91.139
- Erysimum officinale* L. = ***Sisymbrium officinale*** – CRUCIFERAE 91.139
- Erysimum orientale* (L.)Mill. = ***Conringia orientalis*** – CRUCIFERAE 91.139
- Erysimum perfoliatum* Crantz = ***Conringia orientalis*** – CRUCIFERAE 91.139
- Erysimum praecox* Sm. = ***Barbarea verna*** – CRUCIFERAE 91.139
- Erysimum repandum*** L. – CRUCIFERAE 91.139
- Erysimum richardsii* F.Muell. = ***Phlegmatospermum richardsii*** – CRUCIFERAE 91.139
- Erysimum trisetum* F.Muell. = ***Arabidella trisecta*** – CRUCIFERAE 91.139
- Erysimum vernum* Mill. = ***Barbarea verna*** – CRUCIFERAE 91.139
- Erythraea australis* R.Br. = ***Centaurium spicatum*** – GENTIANACEAE 91.367
- Erythraea centaurium* auct.non (L.)Borkh.: J.M.Black(1957) = ***Centaurium erythraea*** – GENTIANACEAE 91.367
- Erythraea clementii* Domin = ***Centaurium clementii*** – GENTIANACEAE 91.367
- Erythraea maritima* (L.)Pers. = ***Centaurium maritimum*** – GENTIANACEAE 91.367
- Erythraea spicata* (L.)Pers. = ***Centaurium spicatum*** – GENTIANACEAE 91.367
- Erythraea tenuiflora* Hoffmanns. & Link = ***Centaurium tenuiflorum*** – GENTIANACEAE 91.367
- Erythrina acanthocarpa*** E.Mey. – LEGUMINOSAE 91.182
- Erythrina biloba* F.Muell. = ***Erythrina vespertilio*** – LEGUMINOSAE 91.182
- Erythrina vespertilio*** Benth. – LEGUMINOSAE 91.182
- Erythrina vespertilio* Benth. var. *typica* Domin = ***Erythrina vespertilio*** – LEGUMINOSAE 91.182
- Eschscholzia californica*** Cham. – PAPAVERACEAE 91.130
- Ethulia cunninghamii* Hook. = ***Epaltes cunninghamii*** – COMPOSITAE 91.435
- Ethullopsis dioica* F.Muell. = ***Epaltes cunninghamii*** – COMPOSITAE 91.435
- Eucalyptus acacioides* A.Cunn. ex Maiden = ***Eucalyptus viridis*** ssp. *viridis* – MYRTACEAE 91.306
- Eucalyptus acervula* Hook. f.(1856), non DC.(1828) = ***Eucalyptus ovata*** var. *ovata* – MYRTACEAE 91.306

- Eucalyptus* aff. *dichromophloia* F.Muell. : Boomsma(1981) = *Corymbia eremaea* ssp. *eremaea* – MYRTACEAE 91.306
- Eucalyptus* aff. *viridis* R.T.Baker, partly = *Eucalyptus wimmerensis* – MYRTACEAE 91.306
- Eucalyptus albens* Benth. – MYRTACEAE 91.306
- Eucalyptus albens* Benth. var. *elongata* Blakely = *Eucalyptus albens* – MYRTACEAE 91.306
- Eucalyptus albopurpurea* (Boomsma)D.Nicollé – MYRTACEAE 91.306
- Eucalyptus amygdalina* auct.non Labill. Tate(1890), partly = *Eucalyptus willisii* ssp. *falciformis* – MYRTACEAE 91.306
- Eucalyptus anceps* auct.non (Maiden)Blakely: Boomsma(1981) = *Eucalyptus phenax* ssp. *phenax* – MYRTACEAE 91.306
- Eucalyptus anceps* auct.non (Maiden)Blakely: Boomsma(1981), partly = *Eucalyptus dumosa* – MYRTACEAE 91.306
- Eucalyptus 'anceps'* auct.non (Maiden)Blakely: Brooker & Kleinig (1990), partly = *Eucalyptus phenax* ssp. *phenax* – MYRTACEAE 91.306
- Eucalyptus anceps* auct.non (R.Br. ex Maiden)Blakely: Boomsma(1981), partly = *Eucalyptus phenax* ssp. *compressa* – MYRTACEAE 91.306
- Eucalyptus anceps* (R.Br. ex Maiden)Blakely = *Eucalyptus rugosa* – MYRTACEAE 91.306
- Eucalyptus angulosa* Schauer – MYRTACEAE 91.306
- Eucalyptus angulosa* Schauer var. *ceratocorys* Blakely = *Eucalyptus ceratocorys* – MYRTACEAE 91.306
- Eucalyptus arenacea* Marginson & Ladiges – MYRTACEAE 91.306
- Eucalyptus aromaphloia* auct.non Pryor & Willis: Eichler(1965) = *Eucalyptus viminalis* ssp. *cygnetensis* – MYRTACEAE 91.306
- Eucalyptus australis* D.J.Carr & S.G.M.Carr = *Corymbia eremaea* ssp. *eremaea* – MYRTACEAE 91.306
- Eucalyptus baxteri* (Benth.)Maiden & Blakely ex J.M.Black – MYRTACEAE 91.306
- Eucalyptus baxteri* auct.non (Benth.)J.M.Black: Jessop(1986), partly = *Eucalyptus arenacea* – MYRTACEAE 91.306
- Eucalyptus baxteri* (Benth.)Maiden & Blakely ex J.M.Black var. *pedicellata* Maiden & Blakely = *Eucalyptus baxteri* – MYRTACEAE 91.306
- Eucalyptus behriana* F.Muell. – MYRTACEAE 91.306
- Eucalyptus behriana* F.Muell. var. *purpurascens* F.Muell. ex Benth. = *Eucalyptus albopurpurea* – MYRTACEAE 91.306
- Eucalyptus bicolor* A.Cunn. ex T.L.Mitch. = *Eucalyptus largiflorens* – MYRTACEAE 91.306
- Eucalyptus bicolor* A.Cunn. ex T.Mitch. var. *xanthophylla* auct.non Blakely: Blakely(1965), partly = *Eucalyptus sparsa* – MYRTACEAE 91.306
- Eucalyptus bicostata* Maiden, Blakely & J.Simm. = *Eucalyptus globulus* ssp. *bicostata* – MYRTACEAE 91.306
- Eucalyptus brachycalyx* Blakely – MYRTACEAE 91.306
- Eucalyptus brachycalyx* Blakely var. *chindoo* Blakely = *Eucalyptus brachycalyx* – MYRTACEAE 91.306
- Eucalyptus brachycalyx* Blakely var. *promisa* (J.M.Black)H.Eichler = *Eucalyptus brachycalyx* – MYRTACEAE 91.306
- Eucalyptus brachypoda* auct.non Turcz.: Benth.(1867), partly = *Eucalyptus coolabah* – MYRTACEAE 91.306
- Eucalyptus burracoppinensis* Maiden & Blakely – MYRTACEAE 91.306
- Eucalyptus cajuputea* F.Muell. ex Miq. = *Eucalyptus odorata* – MYRTACEAE 91.306
- Eucalyptus calcareana* Boomsma – MYRTACEAE 91.306
- Eucalyptus calcicultrix* (F.Muell. ex Miq.) F.Muell. ex Blakely = *Eucalyptus porosa* – MYRTACEAE 91.306
- Eucalyptus calcicultrix* (F.Muell. ex Miq.) F.Muell. ex Blakely var. *porosa* (F.Muell. ex Miq.)Blakely = *Eucalyptus porosa* – MYRTACEAE 91.306
- Eucalyptus calophylla* Lindl. – MYRTACEAE 91.306
- Eucalyptus calycogona* Turcz. ssp. *calycogona* – MYRTACEAE 91.306
- Eucalyptus calycogona* Turcz. ssp. *spaffordii* D.Nicollé – MYRTACEAE 91.306
- Eucalyptus calycogona* Turcz. ssp. *trachybasis* D.Nicollé – MYRTACEAE 91.306
- Eucalyptus calycogona* auct.non Turcz.: Jessop(1986), partly = *Eucalyptus calycogona* ssp. *spaffordii* – MYRTACEAE 91.306
- Eucalyptus calycogona* auct.non Turcz.: Jessop(1986), partly = *Eucalyptus calycogona* ssp. *trachybasis* – MYRTACEAE 91.306
- Eucalyptus calycogona* Turcz. ssp. '*Eastern*' D.Nicollé(1997) = *Eucalyptus calycogona* ssp. *trachybasis* – MYRTACEAE 91.306
- Eucalyptus calycogona* Turcz. var. *gracilis* (F.Muell.)Maiden = *Eucalyptus gracilis* – MYRTACEAE 91.306
- Eucalyptus calycogona* Turcz. var. *spaffordii* Blakely = *Eucalyptus calycogona* ssp. *spaffordii* – MYRTACEAE 91.306
- Eucalyptus camaldulensis* Dehnh. var. *camaldulensis* – MYRTACEAE 91.306
- Eucalyptus camaldulensis* Dehnh. var. *obtusa* Blakely – MYRTACEAE 91.306
- Eucalyptus camaldulensis* Dehnh. var. *pendula* Blakely & Jacobs = *Eucalyptus camaldulensis* var. *obtusa* – MYRTACEAE 91.306
- Eucalyptus canescens* D.Nicollé ssp. *beadellii* D.Nicollé – MYRTACEAE 91.306
- Eucalyptus canescens* D.Nicollé ssp. *canescens* – MYRTACEAE 91.306
- Eucalyptus capitanea* L.A.S.Johnson & K.D.H. = *Eucalyptus ceratocorys* – MYRTACEAE 91.306
- Eucalyptus capitellata* Sm. var. *latifolia* Benth. = *Eucalyptus baxteri* – MYRTACEAE 91.306
- Eucalyptus centralis* D.J.Carr & S.G.M.Carr, partly = *Corymbia terminalis* – MYRTACEAE 91.306

- Eucalyptus ceratocorys** (Blakely) L.A.S. Johnson & K.D. Hill – MYRTACEAE 91.306
- Eucalyptus cladocalyx** F. Muell. – MYRTACEAE 91.306
- Eucalyptus cneorifolia** DC. – MYRTACEAE 91.306
- Eucalyptus concinna** Maiden & Blakely – MYRTACEAE 91.306
- Eucalyptus concinna* auct. non Maiden & Blakely: Jessop (1986), partly = **Eucalyptus canescens** ssp. **beadellii** – MYRTACEAE 91.306
- Eucalyptus concinna* auct. non Maiden & Blakely: Jessop (1986), partly = **Eucalyptus canescens** ssp. **canescens** – MYRTACEAE 91.306
- Eucalyptus conglobata** (R.Br. ex Benth.) Maiden ssp. **conglobata** – MYRTACEAE 91.306
- Eucalyptus conglobata* (Benth.) R.Br. ex Maiden var. **anceps** Maiden = **Eucalyptus rugosa** – MYRTACEAE 91.306
- Eucalyptus connerensis* D.J. Carr & S.G.M. Carr = **Corymbia eremaea** ssp. **eremaea** – MYRTACEAE 91.306
- Eucalyptus coolabah** Blakely & Jacobs – MYRTACEAE 91.306
- Eucalyptus coolabah* Blakely & Jacobs ssp. **arida** (Blakely) L.A.S. Johnson & K.D. Hill, partly = **Eucalyptus coolabah** – MYRTACEAE 91.306
- Eucalyptus coolabah* Blakely & Jacobs ssp. **excerata** L.A.S. Johnson & K.D. Hill = **Eucalyptus coolabah** – MYRTACEAE 91.306
- Eucalyptus coolabah* Blakely & Jacobs var. **arida** Blakely = **Eucalyptus coolabah** – MYRTACEAE 91.306
- Eucalyptus coriacea* A. Cunn. = **Eucalyptus pauciflora** ssp. **pauciflora** – MYRTACEAE 91.306
- Eucalyptus corynocalyx* F. Muell. = **Eucalyptus cladocalyx** – MYRTACEAE 91.306
- Eucalyptus cosmophylla** F. Muell. – MYRTACEAE 91.306
- Eucalyptus cosmophylla* F. Muell. f. **leprosulula** F. Muell. ex Miq. = **Eucalyptus cosmophylla** – MYRTACEAE 91.306
- Eucalyptus cosmophylla* F. Muell. var. **leprosulula** (F. Muell. ex Miq.) F. Muell. ex Maiden = **Eucalyptus cosmophylla** – MYRTACEAE 91.306
- Eucalyptus cosmophylla* F. Muell. var. **rostrigera** F. Muell. ex Maiden = **Eucalyptus cosmophylla** – MYRTACEAE 91.306
- Eucalyptus costata* F. Muell. & Behr ex F. Muell. = **Eucalyptus incrassata** – MYRTACEAE 91.306
- Eucalyptus costata* F. Muell. & Behr ex F. Muell. ssp. **murrayana** L.A.S. Johnson & K.D. Hill = **Eucalyptus incrassata** – MYRTACEAE 91.306
- Eucalyptus cretata** P.J. Lang & Brooker – MYRTACEAE 91.306
- Eucalyptus cyanophylla** Brooker – MYRTACEAE 91.306
- Eucalyptus dalrympleana** Maiden ssp. **dalrympleana** – MYRTACEAE 91.306
- Eucalyptus dichromophylla* auct. non F. Muell.: J.M. Black (1952) = **Corymbia eremaea** ssp. **eremaea** – MYRTACEAE 91.306
- Eucalyptus diversifolia** Bonpl. ssp. **diversifolia** – MYRTACEAE 91.306
- Eucalyptus diversifolia** Bonpl. ssp. **hesperia** – MYRTACEAE 91.306
- Eucalyptus diversifolia* auct. non Labill.: Jessop (1986), partly = **Eucalyptus diversifolia** ssp. **hesperia** – MYRTACEAE 91.306
- Eucalyptus diversifolia* Bonpl. ssp. **megacarpa** I.J. Wright & Ladiges = **Eucalyptus diversifolia** ssp. **diversifolia** – MYRTACEAE 91.306
- Eucalyptus dumosa** A. Cunn. ex Oxley – MYRTACEAE 91.306
- Eucalyptus dumosa* A. Cunn. ex Oxley var. **conglobata** Benth. = **Eucalyptus conglobata** ssp. **conglobata** – MYRTACEAE 91.306
- Eucalyptus dumosa* auct. non A. Cunn. ex Oxley: Boomsma (1972), partly = **Eucalyptus cyanophylla** – MYRTACEAE 91.306
- Eucalyptus dumosa* auct. non A. Cunn. ex Schauer: Jessop (1986), partly = **Eucalyptus percostata** – MYRTACEAE 91.306
- Eucalyptus elaeophora* F. Muell. = **Eucalyptus goniocalyx** ssp. **goniocalyx** – MYRTACEAE 91.306
- Eucalyptus eremaea* D.J. Carr & S.G.M. Carr ssp. **eremaea** = **Corymbia eremaea** ssp. **eremaea** – MYRTACEAE 91.306
- Eucalyptus eremicola** Boomsma – MYRTACEAE 91.306
- Eucalyptus erythracalyx* auct. non Oldfield & F. Muell.: Eichler (1965) = **Eucalyptus youngiana** – MYRTACEAE 91.306
- Eucalyptus eucentrica** L.A.S. Johnson & K.D. Hill – MYRTACEAE 91.306
- Eucalyptus eucentrica* auct. non L.A.S. Johnson & K.D. Hill, partly = **Eucalyptus socialis** ssp. **South Great Victoria Desert** (D. Nicolle 2667) – MYRTACEAE 91.306
- Eucalyptus eudesmioides* auct. non F. Muell.: J.M. Black (1952) = **Eucalyptus gongylocarpa** – MYRTACEAE 91.306
- Eucalyptus eudesmioides* auct. non F. Muell.: N.T. Burb. (1947) = **Eucalyptus gongylocarpa** – MYRTACEAE 91.306
- Eucalyptus ewartiana* auct. non Maiden: Jessop (1986) = **Eucalyptus glomerosa** – MYRTACEAE 91.306
- Eucalyptus falicifolia* Miq. = **Eucalyptus obliqua** – MYRTACEAE 91.306
- Eucalyptus fasciculosa** F. Muell. – MYRTACEAE 91.306
- Eucalyptus 'Flinders Ranges'* Nicolle (1997) = **Eucalyptus** sp. **Flinders Ranges** (D. Nicolle 562) – MYRTACEAE 91.306
- Eucalyptus flindersii** Boomsma – MYRTACEAE 91.306
- Eucalyptus flocktoniae* auct. non (Maiden) Maiden: Jessop (1986) = **Eucalyptus peninsularis** – MYRTACEAE 91.306
- Eucalyptus foecunda* auct. non Schauer: Jessop (1986) = **Eucalyptus leptophylla** – MYRTACEAE 91.306

- Eucalyptus fruticetorum* F.Muell. ex Miq. = **Eucalyptus odorata** – MYRTACEAE 91.306
Eucalyptus gamophylla F.Muell. – MYRTACEAE 91.306
Eucalyptus gigantea Des f. = **Eucalyptus globulus** ssp. **globulus** – MYRTACEAE 91.306
Eucalyptus gillienii Ewart & L.R.Kerr – MYRTACEAE 91.306
Eucalyptus gillii Maiden – MYRTACEAE 91.306
Eucalyptus gillii Maiden var. *petiolaris* Maiden = **Eucalyptus gillii** – MYRTACEAE 91.306
Eucalyptus globulus Labill. ssp. **bicostata** (Maiden, Blakely & J.Simm.) J.B.Kirkp. – MYRTACEAE 91.306
Eucalyptus globulus Maiden, Blakely & J.Simm. ssp. **globulus** – MYRTACEAE 91.306
Eucalyptus globulus Labill. var. *bicostata* (Maiden, Blakely & J.Simm.) Ewart = **Eucalyptus globulus** ssp. **bicostata** – MYRTACEAE 91.306
Eucalyptus glomerosa Brooker & Hopper – MYRTACEAE 91.306
Eucalyptus gongylocarpa Blakely – MYRTACEAE 91.306
Eucalyptus goniocalyx F.Muell. ex Miq. ssp. **exposita** D.Nicolle – MYRTACEAE 91.306
Eucalyptus goniocalyx F.Muell. ex Miq. ssp. **goniocalyx** – MYRTACEAE 91.306
Eucalyptus goniocalyx F.Muell. ex Miq., partly = **Eucalyptus goniocalyx** ssp. **exposita** – MYRTACEAE 91.306
Eucalyptus goniocalyx F.Muell. ex Miq., partly = **Eucalyptus goniocalyx** ssp. **goniocalyx** – MYRTACEAE 91.306
Eucalyptus gracilis F.Muell. – MYRTACEAE 91.306
Eucalyptus gracilis F.Muell. var. *breviflora* Benth. = **Eucalyptus gracilis** – MYRTACEAE 91.306
Eucalyptus gracilis F.Muell. var. *erecta* Blakely = **Eucalyptus gracilis** – MYRTACEAE 91.306
Eucalyptus gunnii auct.non Hook. f.: F.Muell.(1860), partly = **Eucalyptus ovata** var. **ovata** – MYRTACEAE 91.306
Eucalyptus gunnii Hook. f. var. *ovata* Deane & Maiden = **Eucalyptus ovata** var. **ovata** – MYRTACEAE 91.306
Eucalyptus gunnii Hook. f. var. *rubida* auct.non (H.Deane & Maiden) Maiden: J.M.Black(1926) = **Eucalyptus dalrympleana** ssp. **dalrympleana** – MYRTACEAE 91.306
Eucalyptus gypsophila D.Nicolle – MYRTACEAE 91.306
Eucalyptus helmsii auct.non Maiden & Blakely ex Maiden: Eichler(1965) = **Eucalyptus gypsophila** – MYRTACEAE 91.306
Eucalyptus hemiphloia F.Muell. ex Benth. var. *albens* (Benth.) F.Muell. ex Maiden = **Eucalyptus albens** – MYRTACEAE 91.306
Eucalyptus hemiphloia F.Muell. ex Benth. var. *microcarpa* Maiden = **Eucalyptus microcarpa** – MYRTACEAE 91.306
Eucalyptus hemiphloia F.Muell. ex Benth. var. *purpurascens* F.Muell. ex Benth. = **Eucalyptus albopurpurea** – MYRTACEAE 91.306
Eucalyptus huberiana auct.non Naudin: Boomsma(1972) = **Eucalyptus viminalis** ssp. **cygnetensis** – MYRTACEAE 91.306
Eucalyptus "illucens" L.A.S.Johnson ex Brooker et al.(2002), as manuscript name = **Eucalyptus** sp. **Flinders Ranges** (D.Nicolle 562) – MYRTACEAE 91.306
Eucalyptus incrassata Labill. – MYRTACEAE 91.306
Eucalyptus incrassata Labill. var. *angulosa* (Schauer) Benth. = **Eucalyptus angulosa** – MYRTACEAE 91.306
Eucalyptus incrassata Labill. var. *costata* (F.Muell. & Behr ex F.Muell.) N.T.Burb. = **Eucalyptus incrassata** – MYRTACEAE 91.306
Eucalyptus incrassata Labill. var. *protrusa* J.M.Black = **Eucalyptus brachycalyx** – MYRTACEAE 91.306
Eucalyptus incurva Boomsma = **Eucalyptus gillienii** – MYRTACEAE 91.306
Eucalyptus intertexta R.T.Baker – MYRTACEAE 91.306
Eucalyptus intertexta R.T.Baker var. *diminuta* Blakely = **Eucalyptus intertexta** – MYRTACEAE 91.306
Eucalyptus intertexta R.T.Baker var. *fruticosa* auct.non Blakely & Jacobs: Boomsma(1972), partly = **Eucalyptus sparsa** – MYRTACEAE 91.306
Eucalyptus intertexta R.T.Baker var. *fruticosa* Blakely & Jacobs = **Eucalyptus intertexta** – MYRTACEAE 91.306
Eucalyptus isingiana Maiden = **Eucalyptus pimpiniana** – MYRTACEAE 91.306
Eucalyptus × **jugalis** Naudin – MYRTACEAE 91.306
Eucalyptus × **kalangadoensis** Maiden & Blakely – MYRTACEAE 91.306
Eucalyptus kingsmillii (Maiden) Maiden & Blakely ssp. **alatissima** Brooker & Hopper – MYRTACEAE 91.306
Eucalyptus lamprocarpa F.Muell. ex Miq. = **Eucalyptus dumosa** – MYRTACEAE 91.306
Eucalyptus langii Maiden & Blakely = **Eucalyptus cladocalyx** – MYRTACEAE 91.306
Eucalyptus lansdowneana F.Muell. & J.E.Br. ex J.Br. – MYRTACEAE 91.306
Eucalyptus lansdowneana auct.non F.Muell. & J.E.Br. ex J.E.Br.: Boomsma(1972) = **Eucalyptus albopurpurea** – MYRTACEAE 91.306
Eucalyptus lansdowneana F.Muell. & J.E.Br. ex J.E.Br. ssp. *albopurpurea* Boomsma = **Eucalyptus albopurpurea** – MYRTACEAE 91.306
Eucalyptus lansdowneana F.Muell. & J.E.Br. ex J.E.Br. var. *leucantha* Blakely = **Eucalyptus albopurpurea** – MYRTACEAE 91.306
Eucalyptus largiflorens F.Muell. – MYRTACEAE 91.306
Eucalyptus lenziana auct.non D.J.Carr & S.G.M.Carr Carr & Carr(1985), partly = **Corymbia cremaea** ssp. **cremaea** – MYRTACEAE 91.306

- Eucalyptus leptophylla** F.Muell. ex Miq. – MYRTACEAE 91.306
Eucalyptus leptophylla F.Muell. ex Miq. var. *densa* Blakely = **Eucalyptus leptophylla** – MYRTACEAE 91.306
Eucalyptus leptopoda Benth. ssp. *elevata* L.A.S.Johnson & K.D.Hill – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. ssp. *leucoxylon* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. ssp. *megalocarpa* Boland – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. ssp. *pruinosa* (F.Muell. ex Miq.) Boland – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. ssp. *stephaniae* Rule – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. ssp. *petiolaris* Boland = **Eucalyptus petiolaris** – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *angulata* Benth. = **Eucalyptus leucoxylon** ssp. *leucoxylon* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *erythrostema* F.Muell. ex Miq. = **Eucalyptus leucoxylon** ssp. *leucoxylon* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *macrocarpa* J.E.Br. = **Eucalyptus leucoxylon** ssp. *megalocarpa* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *pauperita* J.E.Br. = **Eucalyptus leucoxylon** ssp. *pruinosa* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *pluriflora* F.Muell. ex Miq. = **Eucalyptus porosa** – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *pruinosa* F.Muell. ex Miq. = **Eucalyptus leucoxylon** ssp. *pruinosa* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *rostellata* F.Muell. ex Miq. = **Eucalyptus leucoxylon** ssp. *leucoxylon* – MYRTACEAE 91.306
Eucalyptus leucoxylon F.Muell. var. *rugulosa* F.Muell. ex Miq. = **Eucalyptus leucoxylon** ssp. *leucoxylon* – MYRTACEAE 91.306
Eucalyptus longirostris F.Muell. ex Miq. = **Eucalyptus camaldulensis** var. *camaldulensis* – MYRTACEAE 91.306
Eucalyptus macrorhyncha F.Muell. ex Benth. ssp. *macrorhyncha* – MYRTACEAE 91.306
Eucalyptus macrorhyncha F.Muell. var. *minor* Blakely = **Eucalyptus macrorhyncha** ssp. *macrorhyncha* – MYRTACEAE 91.306
Eucalyptus macrorhyncha F.Muell. = **Eucalyptus macrorhyncha** ssp. *macrorhyncha* – MYRTACEAE 91.306
Eucalyptus mannensis Boomsma ssp. *mannensis* – MYRTACEAE 91.306
Eucalyptus × *mcintyrensis* Maiden – MYRTACEAE 91.306
Eucalyptus microcarpa (Maiden) Maiden – MYRTACEAE 91.306
Eucalyptus microtheca auct.non F.Muell.: Jessop(1986), partly = **Eucalyptus coolabah** – MYRTACEAE 91.306
Eucalyptus minniritchi D.Nicoll – MYRTACEAE 91.306
Eucalyptus morrisii auct.non R.T.Baker: J.M.Black(1952), partly = **Eucalyptus flindersii** – MYRTACEAE 91.306
Eucalyptus muelleri Miq. = **Eucalyptus dumosa** – MYRTACEAE 91.306
Eucalyptus nervosa F.Muell. ex Miq.(1856), non Hoffmans(1824) = **Eucalyptus obliqua** – MYRTACEAE 91.306
Eucalyptus nitida auct.non Hook. f.: Boomsma(1981) = **Eucalyptus willisii** ssp. *falciformis* – MYRTACEAE 91.306
Eucalyptus obliqua L'Her. – MYRTACEAE 91.306
Eucalyptus obliqua L'Her. var. *depressa* Blakely = **Eucalyptus obliqua** – MYRTACEAE 91.306
Eucalyptus obliqua L'Her. var. *megalocarpa* Blakely = **Eucalyptus obliqua** – MYRTACEAE 91.306
Eucalyptus ochrophylla Maiden & Blakely = **Eucalyptus concinna** – MYRTACEAE 91.306
Eucalyptus odorata Behr – MYRTACEAE 91.306
Eucalyptus odorata Behr ex Schltdl. var. *calicultrix* F.Muell. ex Miq. = **Eucalyptus porosa** – MYRTACEAE 91.306
Eucalyptus odorata Behr ex Schltdl. var. *erythrandra* F.Muell. ex Miq. = **Eucalyptus albobpurpurea** – MYRTACEAE 91.306
Eucalyptus odorata Behr ex Schltdl. var. *purpurascens* (F.Muell. ex Benth.) Maiden = **Eucalyptus albobpurpurea** – MYRTACEAE 91.306
Eucalyptus odorata Behr var. *angustifolia* Blakely = **Eucalyptus odorata** – MYRTACEAE 91.306
Eucalyptus odorata Behr var. *erythrandra* F.Muell. ex Miq. = **Eucalyptus odorata** – MYRTACEAE 91.306
Eucalyptus odorata Behr var. *refracta* Blakely = **Eucalyptus odorata** – MYRTACEAE 91.306
Eucalyptus oldfieldii auct.non F.Muell.: J.M.Black(1926) = **Eucalyptus glomerosa** – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq. ssp. *ampliata* L.A.S.Johnson & K.D.Hill – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq. ssp. *oleosa* – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq., partly = **Eucalyptus oleosa** ssp. *ampliata* – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq., partly = **Eucalyptus oleosa** ssp. *oleosa* – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq. ssp. "*Coastal*" Nicolle(1997) = **Eucalyptus oleosa** ssp. *ampliata* – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq. ssp. "*Desert*" Nicolle(1997) = **Eucalyptus oleosa** ssp. *oleosa* – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq. ssp. *repleta* L.A.S.Johnson & K.D.Hill = **Eucalyptus oleosa** ssp. *oleosa* – MYRTACEAE 91.306
Eucalyptus oleosa F.Muell. ex Miq. ssp. *victima* L.A.S.Johnson & K.D.Hill = **Eucalyptus oleosa** ssp. *ampliata* – MYRTACEAE 91.306

- Eucalyptus oleosa* F.Muell. ex Miq. ssp. *wyleana* L.A.S.Johnson & K.D.Hill = ***Eucalyptus oleosa* ssp. *ampliata*** – MYRTACEAE 91.306
- Eucalyptus oleosa* F.Muell. ex Miq. var. *angustifolia* Maiden = ***Eucalyptus oleosa* ssp. *oleosa*** – MYRTACEAE 91.306
- Eucalyptus oleosa* F.Muell. ex Miq. var. *peeneri* Blakely = ***Eucalyptus peeneri*** – MYRTACEAE 91.306
- Eucalyptus opaca*** D. & S.G.M.Carr – MYRTACEAE 91.306
- Eucalyptus orbifolia* auct.non F.Muell.: D.Nicollé(1997), partly = ***Eucalyptus minniritchi*** – MYRTACEAE 91.306
- Eucalyptus ovata*** Labill. var. ***grandiflora*** Maiden – MYRTACEAE 91.306
- Eucalyptus ovata*** Labill. var. ***ovata*** – MYRTACEAE 91.306
- Eucalyptus ovata* Labill., partly = ***Eucalyptus ovata* var. *grandiflora*** – MYRTACEAE 91.306
- Eucalyptus ovata* Labill., partly = ***Eucalyptus ovata* var. *ovata*** – MYRTACEAE 91.306
- Eucalyptus ovata* Labill. var. *grandiflora* Maiden = ***Eucalyptus ovata* var. *ovata*** – MYRTACEAE 91.306
- Eucalyptus oxymitra*** Blakely – MYRTACEAE 91.306
- Eucalyptus pachyphylla*** F.Muell. – MYRTACEAE 91.306
- Eucalyptus pachyphylla* auct.non F.Muell.: Boomsma(1972) = ***Eucalyptus kingsmillii* ssp. *alatissima*** – MYRTACEAE 91.306
- Eucalyptus paludicola*** D.Nicollé – MYRTACEAE 91.306
- Eucalyptus paludosa* R.T.Baker = ***Eucalyptus ovata* var. *ovata*** – MYRTACEAE 91.306
- Eucalyptus paniculata* Sm. var. *fasciculosa* (F.Muell.)Benth. = ***Eucalyptus fasciculosa*** – MYRTACEAE 91.306
- Eucalyptus pauciflora*** Sieber ex Spreng. ssp. ***pauciflora*** – MYRTACEAE 91.306
- Eucalyptus pauciflora* Sieb. ex Spreng. ssp. *parviflora* Rule = ***Eucalyptus pauciflora* ssp. *pauciflora*** – MYRTACEAE 91.306
- Eucalyptus peeneri*** (Blakely)L.D.Pryor & L.A.S.Johnson ex Boomsma – MYRTACEAE 91.306
- Eucalyptus peninsularis*** D.Nicollé – MYRTACEAE 91.306
- Eucalyptus percostata*** Brooker & P.J.Lang – MYRTACEAE 91.306
- Eucalyptus petiolaris*** (Boland)Rule – MYRTACEAE 91.306
- Eucalyptus phenax*** Brooker & Slee ssp. ***compressa*** D.Nicollé – MYRTACEAE 91.306
- Eucalyptus phenax*** Brooker & Slee ssp. ***phenax*** – MYRTACEAE 91.306
- Eucalyptus phlebophylla* F.Muell. ex Miq. = ***Eucalyptus pauciflora* ssp. *pauciflora*** – MYRTACEAE 91.306
- Eucalyptus pileata*** Blakely – MYRTACEAE 91.306
- Eucalyptus pileata* auct.non Blakely: J.M.Black(1952), partly = ***Eucalyptus cyanophylla*** – MYRTACEAE 91.306
- Eucalyptus pimpiniana*** Maiden – MYRTACEAE 91.306
- Eucalyptus pimpiniana* auct.non Maiden: Jessop(1986), partly = ***Eucalyptus canescens* ssp. *beadellii*** – MYRTACEAE 91.306
- Eucalyptus polybractea* auct.non R.T.Baker: Nicollé(1997) = ***Eucalyptus odorata*** – MYRTACEAE 91.306
- Eucalyptus porosa*** F.Muell. ex Miq. – MYRTACEAE 91.306
- Eucalyptus pryoriana* auct.non L.A.S.Johnson: Johnson in H.Eichler(1965), partly = ***Eucalyptus viminalis* ssp. *cygnetensis*** – MYRTACEAE 91.306
- Eucalyptus pyriformis* auct.non Turcz.: J.M.Black(1952), partly = ***Eucalyptus youngiana*** – MYRTACEAE 91.306
- Eucalyptus pyriformis* Turcz. ssp. *youngiana* (F.Muell.)Boomsma = ***Eucalyptus youngiana*** – MYRTACEAE 91.306
- Eucalyptus pyriformis* Turcz. var. *kingsmillii* Maiden, partly = ***Eucalyptus kingsmillii* ssp. *alatissima*** – MYRTACEAE 91.306
- Eucalyptus remota*** Blakely – MYRTACEAE 91.306
- Eucalyptus rostrata* Schltdl.(1847), non Cav.(1797) = ***Eucalyptus camaldulensis* var. *camaldulensis*** – MYRTACEAE 91.306
- Eucalyptus rostrata* Schltdl.(1847), non Cav.(1797), partly = ***Eucalyptus camaldulensis* var. *obtusa*** – MYRTACEAE 91.306
- Eucalyptus rubida* auct.non H.Deane & Maiden: Jessop(1986) = ***Eucalyptus dalympleana* ssp. *dalympleana*** – MYRTACEAE 91.306
- Eucalyptus rugosa*** R.Br. ex Blakely – MYRTACEAE 91.306
- Eucalyptus santalifolia* F.Muell. = ***Eucalyptus diversifolia* ssp. *diversifolia*** – MYRTACEAE 91.306
- Eucalyptus santalifolia* F.Muell. ? var. *baxteri* Benth. = ***Eucalyptus baxteri*** – MYRTACEAE 91.306
- Eucalyptus sideroxylon*** A.Cunn. ex Woolls – MYRTACEAE 91.306
- Eucalyptus sideroxylon* A.Cunn. ex Woolls ssp. *sideroxylon* = ***Eucalyptus sideroxylon*** – MYRTACEAE 91.306
- Eucalyptus silvestris* Rule = ***Eucalyptus microcarpa*** – MYRTACEAE 91.306
- Eucalyptus socialis*** F.Muell. ex Miq. ssp. **Glossy green (P.J.Lang 804)** D.Nicollé – MYRTACEAE 91.306
- Eucalyptus socialis*** F.Muell. ex Miq. ssp. ***socialis*** – MYRTACEAE 91.306
- Eucalyptus socialis*** F.Muell. ex Miq. ssp. **South Great Victoria Desert (D.Nicollé 2667)** D.Nicollé – MYRTACEAE 91.306
- Eucalyptus socialis* auct.non F.Muell. ex Miq.: Jessop(1986), partly = ***Eucalyptus eucentrica*** – MYRTACEAE 91.306
- Eucalyptus socialis* F.Muell. ex Miq., partly = ***Eucalyptus socialis*** – Glossy green (P.J.Lang 804) – MYRTACEAE 91.306
- Eucalyptus socialis* F.Muell. ex Miq., partly = ***Eucalyptus socialis* ssp. *socialis*** – MYRTACEAE 91.306

- Eucalyptus socialis* F.Muell. ex Miq., partly = **Eucalyptus socialis** ssp. **South Great Victoria Desert** (D.Nicolle 2667) – MYRTACEAE 91.306
- Eucalyptus socialis* F.Muell. ex Miq. ssp. "*glossy leaves*" Brooker et al. (Euclid 2, 2002) = **Eucalyptus socialis** ssp. **Glossy green** (P.J.Lang 804) – MYRTACEAE 91.306
- Eucalyptus* sp. *aff. socialis* (*southern GVD*) Brooker et al.(2002) = **Eucalyptus socialis** ssp. **South Great Victoria Desert** (D.Nicolle 2667) – MYRTACEAE 91.306
- Eucalyptus* sp. '*Carpenter Rocks*' D.Nicolle(1997) = **Eucalyptus splendens** ssp. **arcana** – MYRTACEAE 91.306
- Eucalyptus** sp. **Flinders Ranges** (D.Nicolle 562) D.Nicolle – MYRTACEAE 91.306
- Eucalyptus* sp. *N* Brooker & Kleinig(1990) = **Eucalyptus peeneri** – MYRTACEAE 91.306
- Eucalyptus* sp. *V* Brooker & Kleinig(1990) = **Eucalyptus cretata** – MYRTACEAE 91.306
- Eucalyptus* sp. *Y* Brooker & Kleinig(1990) = **Eucalyptus** sp. **Flinders Ranges** (D.Nicolle 562) – MYRTACEAE 91.306
- Eucalyptus sparsa** Boomsma – MYRTACEAE 91.306
- Eucalyptus splendens** Rule ssp. **arcana** D.Nicolle & Brooker – MYRTACEAE 91.306
- Eucalyptus striaticalyx* auct.non W.Fitzg.: Jessop(1986), partly = **Eucalyptus canescens** ssp. **beadellii** – MYRTACEAE 91.306
- Eucalyptus striaticalyx* auct.non W.Fitzg.: Jessop(1986), partly = **Eucalyptus canescens** ssp. **canescens** – MYRTACEAE 91.306
- Eucalyptus striaticalyx* W.Fitzg., partly = **Eucalyptus gypsophila** – MYRTACEAE 91.306
- Eucalyptus stuartiana* auct.non F.Muell. ex Miq.: Benth.(1866) = **Eucalyptus ovata** var. **ovata** – MYRTACEAE 91.306
- Eucalyptus stuartiana* auct.non F.Muell. ex Miq.: Tate(1890), partly = **Eucalyptus dalrympleana** ssp. **dalrympleana** – MYRTACEAE 91.306
- Eucalyptus subulcida* L.A.S.Johnson & K.D.Hill = **Eucalyptus peeneri** – MYRTACEAE 91.306
- Eucalyptus submultiplernervis* Miq. = **Eucalyptus pauciflora** ssp. **pauciflora** – MYRTACEAE 91.306
- Eucalyptus symonii* D.J.Carr & S.G.M.Carr = **Corymbia eremaea** ssp. **eremaea** – MYRTACEAE 91.306
- Eucalyptus terminalis* F.Muell. = **Corymbia terminalis** – MYRTACEAE 91.306
- Eucalyptus transcontinentalis* auct.non Maiden, partly = **Eucalyptus socialis** ssp. **Glossy green** (P.J.Lang 804) – MYRTACEAE 91.306
- Eucalyptus transcontinentalis* auct.non Maiden, partly = **Eucalyptus socialis** ssp. **South Great Victoria Desert** (D.Nicolle 2667) – MYRTACEAE 91.306
- Eucalyptus transcontinentalis* Maiden, partly = **Eucalyptus socialis** ssp. **socialis** – MYRTACEAE 91.306
- Eucalyptus "triangolensis"* L.A.S.Johnson ms = **Eucalyptus pileata** – MYRTACEAE 91.306
- Eucalyptus trivalva* Blakely = **Eucalyptus trivalvis** – MYRTACEAE 91.306
- Eucalyptus trivalvis** Blakely – MYRTACEAE 91.306
- Eucalyptus viminalis** Labill. ssp. **cygnetensis** Boomsma – MYRTACEAE 91.306
- Eucalyptus viminalis** Labill. ssp. **viminalis** – MYRTACEAE 91.306
- Eucalyptus viminalis* auct.non Labill.: Benth(1866), partly = **Eucalyptus diversifolia** ssp. **diversifolia** – MYRTACEAE 91.306
- Eucalyptus viminalis* auct.non Labill.: Benth.(1867), partly = **Eucalyptus dalrympleana** ssp. **dalrympleana** – MYRTACEAE 91.306
- Eucalyptus viminalis* Labill. var. **microcarpa** auct.non Miq.: J.M.Black(1926) = **Eucalyptus dalrympleana** ssp. **dalrympleana** – MYRTACEAE 91.306
- Eucalyptus viminalis* Labill. var. **racemosa** auct.non (F.Muell.)Blakely: J.M.Black(1952) = **Eucalyptus viminalis** ssp. **cygnetensis** – MYRTACEAE 91.306
- Eucalyptus virgata* auct.non Sieber ex Spreng.: Benth.(1867), partly = **Eucalyptus willisii** ssp. **falciformis** – MYRTACEAE 91.306
- Eucalyptus viridis** R.T.Baker ssp. **viridis** – MYRTACEAE 91.306
- Eucalyptus viridis* R.T.Baker ssp. **wimmerensis** (Rule)Brooker & Snee = **Eucalyptus wimmerensis** – MYRTACEAE 91.306
- Eucalyptus viridis* R.T.Baker var. **ovata** Blakely = **Eucalyptus viridis** ssp. **viridis** – MYRTACEAE 91.306
- Eucalyptus vitrea* auct.non R.T.Baker: J.M.Black(1952) = **Eucalyptus willisii** ssp. **falciformis** – MYRTACEAE 91.306
- Eucalyptus vokesensis** D.Nicolle & L.A.S.Johnson – MYRTACEAE 91.306
- Eucalyptus websteriana* auct.non Maiden: Jessop(1986) as '*websterana*' = **Eucalyptus minniritchi** – MYRTACEAE 91.306
- Eucalyptus willisii** Ladiges, Humphries & Brooker ssp. **falciformis** Newnham, Ladiges & Whiffin – MYRTACEAE 91.306
- Eucalyptus willisii* Ladiges, Humphries & Brooker ssp. **willisii** auct.non Newnham, Ladiges & Whiffin, partly = **Eucalyptus willisii** ssp. **falciformis** – MYRTACEAE 91.306
- Eucalyptus wimmerensis** Rule – MYRTACEAE 91.306
- Eucalyptus woolliana* R.T.Baker = **Eucalyptus microcarpa** – MYRTACEAE 91.306
- Eucalyptus wyolensis** Boomsma – MYRTACEAE 91.306
- Eucalyptus yalatensis** Boomsma – MYRTACEAE 91.306

- Eucalyptus youngiana** F.Muell. – MYRTACEAE 91.306
- Eucalyptus yumbarrana** Boomsma ssp. × **striata** Boomsma – MYRTACEAE 91.306
- Eucalyptus yumbarrana** Boomsma ssp. **yumbarrana** – MYRTACEAE 91.306
- Eucalyptus yumbarrana* Boomsma, partly = **Eucalyptus yumbarrana** ssp. **yumbarrana** – MYRTACEAE 91.306
- Eucarya acuminata* (R.Br.)Sprague & Summerh. = **Santalum acuminatum** – SANTALACEAE 91.026
- Eucarya murrayana* T.L.Mitch. = **Santalum murrayanum** – SANTALACEAE 91.026
- Eucarya spicata* (R.Br.)Sprague & Summerh. = **Santalum spicatum** – SANTALACEAE 91.026
- Euchiton audax** (D.G.Drury)Holub – COMPOSITAE 91.435
- Euchiton collinus** Cass. – COMPOSITAE 91.435
- Euchiton ensifer* auct.non (D.G.Drury)Anderb.: Jessop(1993) = **Euchiton collinus** – COMPOSITAE 91.435
- Euchiton forsteri* Cass. = **Euchiton involucratus** – COMPOSITAE 91.435
- Euchiton gymnocephalus* (DC.)Holub = **Euchiton collinus** – COMPOSITAE 91.435
- Euchiton involucratus** (G.Forst.)Holub – COMPOSITAE 91.435
- Euchiton pulchellus* Cass. = **Euchiton involucratus** – COMPOSITAE 91.435
- Euchiton sphaericus** (Willd.)Holub – COMPOSITAE 91.435
- Euclidium syriacum** (L.)R.Br. – CRUCIFERAE 91.139
- Eulalia aurea** (Bory)Kunth – GRAMINEAE 91.495
- Eulalia fulva* (R.Br.)Kuntze = **Eulalia aurea** – GRAMINEAE 91.495
- Eunomia cochlearina* F.Muell. = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
- Euonymus europaeus** L. – CELESTRACEAE 91.251
- Euonymus japonicus** Thunb. – CELESTRACEAE 91.251
- Eupatorium adenophorum* Spreng. = **Ageratina adenophora** – COMPOSITAE 91.435
- Eupatorium ferrugineum* Labill. = **Ozothamnus ferrugineus** – COMPOSITAE 91.435
- Euphorbia australis* auct.non Boiss.: J.Z.Weber(1986), partly = **Chamaesyce centralis** – EUPHORBIACEAE 91.204
- Euphorbia australis* Boiss. = **Chamaesyce australis** – EUPHORBIACEAE 91.204
- Euphorbia coghlanii* F.M.Bailey = **Chamaesyce coghlanii** – EUPHORBIACEAE 91.204
- Euphorbia cyathophora** Murray – EUPHORBIACEAE 91.204
- Euphorbia cyparissias** L. – EUPHORBIACEAE 91.204
- Euphorbia dallachyana* Boiss. = **Chamaesyce dallachyana** – EUPHORBIACEAE 91.204
- Euphorbia dendroides** L. – EUPHORBIACEAE 91.204
- Euphorbia deserticola* F.Muell. = **Euphorbia tannensis** ssp. **eremophila** – EUPHORBIACEAE 91.204
- Euphorbia drummondii* Boiss. = **Chamaesyce drummondii** – EUPHORBIACEAE 91.204
- Euphorbia drummondii* Boiss. ssp. *inappendiculata* (Domin)B.G.Thomson ms = **Chamaesyce inappendiculata** – EUPHORBIACEAE 91.204
- Euphorbia eremocarpus* Pharm. ex Welher = **Euphorbia tannensis** ssp. **eremophila** – EUPHORBIACEAE 91.204
- Euphorbia eremophila* A.Cunn. = **Euphorbia tannensis** ssp. **eremophila** – EUPHORBIACEAE 91.204
- Euphorbia erythrantha* F.Muell. = **Chamaesyce australis** – EUPHORBIACEAE 91.204
- Euphorbia exigua** L. – EUPHORBIACEAE 91.204
- Euphorbia falcata** L. – EUPHORBIACEAE 91.204
- Euphorbia finlaysonii* J.M.Black = **Euphorbia tannensis** ssp. **eremophila** – EUPHORBIACEAE 91.204
- Euphorbia helioscopia** L. – EUPHORBIACEAE 91.204
- Euphorbia heterophylla** L. – EUPHORBIACEAE 91.204
- Euphorbia hyssopifolia* L. = **Chamaesyce hyssopifolia** – EUPHORBIACEAE 91.204
- Euphorbia inappendiculata* Domin = **Chamaesyce inappendiculata** – EUPHORBIACEAE 91.204
- Euphorbia lathyris* L. = **Euphorbia lathyris** – EUPHORBIACEAE 91.204
- Euphorbia lathyris** L. – EUPHORBIACEAE 91.204
- Euphorbia maculata* L. = **Chamaesyce maculata** – EUPHORBIACEAE 91.204
- Euphorbia marginata** Pursh – EUPHORBIACEAE 91.204
- Euphorbia "Marree"* (F.J.Badman 776) W.R.Barker(1993) = **Chamaesyce sp. Marree** (F.J.Badman 776) – EUPHORBIACEAE 91.204
- Euphorbia mitchelliana* Boiss. var. *mitcheiliana* = **Chamaesyce mitchelliana** – EUPHORBIACEAE 91.204
- Euphorbia murrayana* J.M.Black = **Euphorbia stevenii** – EUPHORBIACEAE 91.204
- Euphorbia myrtilloides* Boiss. = **Chamaesyce wheeleri** – EUPHORBIACEAE 91.204
- Euphorbia myrtilloides* Boiss. ssp. *wheeleri* (Baill.)B.G.Thomson ms = **Chamaesyce wheeleri** – EUPHORBIACEAE 91.204
- Euphorbia paralias** L. – EUPHORBIACEAE 91.204
- Euphorbia parvicaruncula** D.C.Hassall – EUPHORBIACEAE 91.204
- Euphorbia pauciflora* Klotzsch = **Calycoplepus paucifolius** – EUPHORBIACEAE 91.204
- Euphorbia peplus** L. – EUPHORBIACEAE 91.204
- Euphorbia planiticola** D.C.Hassall – EUPHORBIACEAE 91.204
- Euphorbia schultzei* Benth. = **Chamaesyce schultzei** – EUPHORBIACEAE 91.204
- Euphorbia segetalis** L. – EUPHORBIACEAE 91.204
- Euphorbia stevenii** F.M.Bailey – EUPHORBIACEAE 91.204

- Euphorbia tannensis** Spreng. ssp. **eremophila** (A.Cunn.)D.C.Hassall – EUPHORBIACEAE 91.204
Euphorbia tannensis Spreng. ssp. *eremophila* (A.Cunn.)D.C.Hassall = **Euphorbia tannensis** ssp. **eremophila** – EUPHORBIACEAE 91.204
- Euphorbia terracina** L. – EUPHORBIACEAE 91.204
- EUPHORBIACEAE** – 91.204
- Euphrasia brownii* F.Muell., nom.illeg. = **Euphrasia collina** ssp. **collina** – SCROPHULARIACEAE 91.400
- Euphrasia collina** R.Br. ssp. **collina** – SCROPHULARIACEAE 91.400
- Euphrasia collina** R.Br. ssp. **muelleri** (Wettst.)W.R.Barker – SCROPHULARIACEAE 91.400
- Euphrasia collina** R.Br. ssp. **osbornii** W.R.Barker – SCROPHULARIACEAE 91.400
- Euphrasia collina** R.Br. ssp. **paludosa** (R.Br.)W.R.Barker – SCROPHULARIACEAE 91.400
- Euphrasia collina** R.Br. ssp. **tetragona** (R.Br.)W.R.Barker – SCROPHULARIACEAE 91.400
- Euphrasia collina** R.Br. ssp. **trichocalycina** (Gand.)W.R.Barker – SCROPHULARIACEAE 91.400
- Euphrasia latifolia* L. = **Parentuccella latifolia** – SCROPHULARIACEAE 91.400
- Euphrasia muelleri* Wettst. = **Euphrasia collina** ssp. **muelleri** – SCROPHULARIACEAE 91.400
- Euphrasia osbornii* Du Rietz, nom.illeg. = **Euphrasia collina** ssp. **osbornii** – SCROPHULARIACEAE 91.400
- Euphrasia paludosa* R.Br. = **Euphrasia collina** ssp. **paludosa** – SCROPHULARIACEAE 91.400
- Euphrasia scabra** R.Br. – SCROPHULARIACEAE 91.400
- Euphrasia tetragona* R.Br. = **Euphrasia collina** ssp. **tetragona** – SCROPHULARIACEAE 91.400
- Euphrasia trichocalycina* Gand. = **Euphrasia collina** ssp. **trichocalycina** – SCROPHULARIACEAE 91.400
- Euomyrtus ramosissima** (A.Cunn.)Trudgen ssp. **ramosissima** – MYRTACEAE 91.306
- Eurybia axillaris* DC. = **Olearia axillaris** – COMPOSITAE 91.435
- Eurybia brachyphylla* F.Muell. ex Sond. = **Olearia brachyphylla** – COMPOSITAE 91.435
- Eurybia cardiophylla* F.Muell. = **Olearia pannosa** ssp. **cardiophylla** – COMPOSITAE 91.435
- Eurybia conocephala* F.Muell. = **Cratystylis conocephala** – COMPOSITAE 91.435
- Eurybia decurrens* DC. = **Olearia decurrens** – COMPOSITAE 91.435
- Eurybia erubescens* Sieber ex DC. = **Olearia erubescens** – COMPOSITAE 91.435
- Eurybia ferresii* F.Muell. = **Olearia ferresii** – COMPOSITAE 91.435
- Eurybia glutescens* Sond. = **Olearia passerinoides** ssp. **glutescens** – COMPOSITAE 91.435
- Eurybia glutinosa* Lindl. = **Olearia glutinosa** – COMPOSITAE 91.435
- Eurybia muelleri* Sond. = **Olearia muelleri** – COMPOSITAE 91.435
- Eurybia pannosa* (Hook.) F.Muell. = **Olearia pannosa** ssp. **pannosa** – COMPOSITAE 91.435
- Eurybia picridifolia* F.Muell. = **Olearia picridifolia** – COMPOSITAE 91.435
- Eurybia pimeleoides* DC. = **Olearia pimeleoides** ssp. **pimeleoides** – COMPOSITAE 91.435
- Eurybia rudis* Benth. = **Olearia rudis** – COMPOSITAE 91.435
- Eurybia scabra* Benth. = **Olearia rudis** – COMPOSITAE 91.435
- Eurybia stuartii* F.Muell. = **Olearia stuartii** – COMPOSITAE 91.435
- Eurybia subspicata* Hook. = **Olearia subspicata** – COMPOSITAE 91.435
- Eurybia teretifolia* Sond. = **Olearia teretifolia** – COMPOSITAE 91.435
- Eurybia tubuliflora* Sond. & F.Muell. ex Sond. = **Olearia tubuliflora** – COMPOSITAE 91.435
- Eurybiopsis gracilis* Hook. f. = **Vittadinia gracilis** – COMPOSITAE 91.435
- Eurybiopsis hookeri* Sond. = **Vittadinia blackii** – COMPOSITAE 91.435
- Eurybiopsis intricata* F.Muell. = **Minuria cunninghamii** – COMPOSITAE 91.435
- Eurychorda complanata** (R.Br.)B.G.Briggs & L.A.S.Johnson – RESTIONACEAE 91.488
- Euryops abrotanifolius** (L.)DC. – COMPOSITAE 91.435
- Eustachys distichophylla** (Lag.)Nees – GRAMINEAE 91.495
- Eutaxia diffusa** F.Muell. – LEGUMINOSAE 91.182
- Eutaxia empetrifolia* Schltr. = **Eutaxia microphylla** – LEGUMINOSAE 91.182
- Eutaxia microphylla** (R.Br.)C.H.Wright & Dewar – LEGUMINOSAE 91.182
- Eutaxia microphylla* (R.Br.)J.M.Black var. *diffusa* (F.Muell.)Court = **Eutaxia diffusa** – LEGUMINOSAE 91.182
- Eutaxia patula* F.Muell. = **Dillwynia uncinata** – LEGUMINOSAE 91.182
- Eutaxia sparsifolia* F.Muell. = **Dillwynia uncinata** – LEGUMINOSAE 91.182
- Eutaxia uncinata* Turcz. = **Dillwynia uncinata** – LEGUMINOSAE 91.182
- Euxolus mitchellii* (Benth.) F.Muell. = **Amaranthus mitchellii** – AMARANTHACEAE 91.049
- Euxolus muricatus* Moq. = **Amaranthus muricatus** – AMARANTHACEAE 91.049
- Evax pygmaea* (L.)Brot. = **Filago pygmaea** – COMPOSITAE 91.435
- Evethra multiflora* (Sweet)Ra f. = **Orthrosanthus multiflorus** – IRIDACEAE 91.473
- Evolvulus alsinoides** (L.)L. var. **decumbens** (R.Br.)Ooststr. – CONVULVACEAE 91.377
- Evolvulus alsinoides** L. var. **villosicalyx** Ooststr. – CONVULVACEAE 91.377
- Evolvulus decumbens* R.Br. = **Evolvulus alsinoides** var. **decumbens** – CONVULVACEAE 91.377
- Exacum ovatum* Labill. = **Sebaea ovata** – GENTIANACEAE 91.367
- Exocarpos aphyllus** R.Br. – SANTALACEAE 91.026
- Exocarpos cupressiformis** Labill. – SANTALACEAE 91.026

- Exocarpos dasystachys* Schltdl. = **Exocarpos cupressiformis** – SANTALACEAE 91.026
Exocarpos glandulaceus Miq. = **Exocarpos sparteus** – SANTALACEAE 91.026
Exocarpos leptomerioides F.Muell. ex Miq. = **Exocarpos aphyllus** – SANTALACEAE 91.026
Exocarpos sparteus R.Br. – SANTALACEAE 91.026
Exocarpos strictus R.Br. – SANTALACEAE 91.026
Exocarpos strictus R.Br. var. *syrticola* F.Muell. ex Miq. = **Exocarpos syrticola** – SANTALACEAE 91.026
Exocarpos syrticola (F.Muell. ex Miq.)Stauffer – SANTALACEAE 91.026
Eyrea rubelliflora F.Muell. = **Pluchea rubelliflora** – COMPOSITAE 91.435
FABACEAE – see LEGUMINOSAE 91.182
Fabricia coriacea F.Muell. ex Miq. = **Leptospermum coriaceum** – MYRTACEAE 91.306
Fabricia laevigata Gaertn. = **Leptospermum laevigatum** – MYRTACEAE 91.306
FAGACEAE – 91.011
Fallopia convolvulus (L.)A.Love – POLYGONACEAE 91.032
Fedia caupit-bovis Pomel = **Fedia graciliflora** – VALERIANACEAE 91.423
Fedia cornucopiae auct.non (L.)Gaertn.: J.M.Black(1957), partly = **Centranthus macrosiphon** – VALERIANACEAE 91.423
Fedia cornucopiae auct.non (L.)Gaertn.: J.M.Black(1957), partly = **Fedia graciliflora** – VALERIANACEAE 91.423
Fedia graciliflora Fisch. & C.A.Mey. – VALERIANACEAE 91.423
Fedia muricata Steven ex Roem. & Schult. = **Valerianella muricata** – VALERIANACEAE 91.423
Ferraria crispa Burm. ssp. *crispa* – IRIDACEAE 91.473
Ferraria undulata L. = **Ferraria crispa** ssp. *crispa* – IRIDACEAE 91.473
Ferula communis L. ssp. *communis* – UMBELLIFERAE 91.339
Ferula communis L. var. *nodiflora* (L.)Arcang. = **Ferula communis** ssp. *communis* – UMBELLIFERAE 91.339
Ferula nodiflora L. = **Ferula communis** ssp. *communis* – UMBELLIFERAE 91.339
Festuca arundinacea Schreb. – GRAMINEAE 91.495
Festuca asperula auct.non Vickery: H.Eichler(1965) = **Festuca rubra** – GRAMINEAE 91.495
Festuca barbata L. = **Schismus barbatus** – GRAMINEAE 91.495
Festuca benthamiana Vickery – GRAMINEAE 91.495
Festuca borerei Bab. = **Puccinellia fasciculata** – GRAMINEAE 91.495
Festuca bromoides L. = **Vulpia bromoides** – GRAMINEAE 91.495
Festuca calycina Loebl. = **Schismus barbatus** – GRAMINEAE 91.495
Festuca ciliata Danthoine ex Lam. & DC. = **Vulpia ciliata** – GRAMINEAE 91.495
Festuca ciliata Pers. = **Vulpia ciliata** – GRAMINEAE 91.495
Festuca cristata L. = **Rostraria cristata** – GRAMINEAE 91.495
Festuca durinacula L. = **Festuca rubra** – GRAMINEAE 91.495
Festuca durinacula L. var. *aristata* Benth. = **Festuca benthamiana** – GRAMINEAE 91.495
Festuca elatior auct.non L.: J.M.Black(1943) = **Festuca pratensis** – GRAMINEAE 91.495
Festuca elatior L. ssp. *pratensis* (Huds.)Hack. = **Festuca pratensis** – GRAMINEAE 91.495
Festuca fasciculata Forssk. = **Vulpia fasciculata** – GRAMINEAE 91.495
Festuca fusca L. = **Leptochloa fusca** ssp. *fusca* – GRAMINEAE 91.495
Festuca littoralis Labill. = **Austrofestuca littoralis** – GRAMINEAE 91.495
Festuca loliiformis F.Muell. = **Tripogon loliiformis** – GRAMINEAE 91.495
Festuca megalura Nutt. = **Vulpia myuros** f. *megalura* – GRAMINEAE 91.495
Festuca muralis Kunth = **Vulpia muralis** – GRAMINEAE 91.495
Festuca myuros L. = **Vulpia myuros** f. *myuros* – GRAMINEAE 91.495
Festuca phleoides Vill. = **Rostraria cristata** – GRAMINEAE 91.495
Festuca pratensis Huds. – GRAMINEAE 91.495
Festuca reptatrix L. = **Leptochloa fusca** ssp. *fusca* – GRAMINEAE 91.495
Festuca rigida (L.)Raspail = **Catapodium rigidum** – GRAMINEAE 91.495
Festuca rubra L. – GRAMINEAE 91.495
Festuca scabra Labill. = **Elymus scaber** var. *scaber* – GRAMINEAE 91.495
Festuca sciuroides Roth = **Vulpia bromoides** – GRAMINEAE 91.495
Festuca syrtica (F.Muell.) F.Muell. = **Puccinellia stricta** var. *stricta* – GRAMINEAE 91.495
Festuca unioides Willd. = **Bromus catharticus** – GRAMINEAE 91.495
Festuca danthonii Asch. & Graebn. = **Vulpia ciliata** – GRAMINEAE 91.495
Ficus brachypoda (Miq.)Miq. – MORACEAE 91.016
Ficus carica L. – MORACEAE 91.016
Ficus platypoda (Miq.)A.Cunn. ex Miq. var. *minor* Benth. = **Ficus brachypoda** – MORACEAE 91.016
Filago gallica L. = **Logfia gallica** – COMPOSITAE 91.435
Filago pygmaea L. – COMPOSITAE 91.435
Filago pyramidata L. – COMPOSITAE 91.435
Fimbristylis aestivalis (Retz.)Vahl – CYPERACEAE 91.504

- Fimbristylis barbata* (Rottb.) Benth. = **Bulbostylis barbata** – CYPERACEAE 91.504
Fimbristylis dichotoma (L.) Vahl – CYPERACEAE 91.504
Fimbristylis diphylla (Retz.) Vahl = **Fimbristylis dichotoma** – CYPERACEAE 91.504
Fimbristylis ferruginea (L.) Vahl – CYPERACEAE 91.504
Fimbristylis sieberana Kunth = **Fimbristylis sieberiana** – CYPERACEAE 91.504
Fimbristylis sieberiana Kunth – CYPERACEAE 91.504
Fimbristylis squarrosa Vahl var. *esquarrosa* Makino = **Fimbristylis velata** – CYPERACEAE 91.504
Fimbristylis velata R.Br. – CYPERACEAE 91.504
Flaveria australasica Hook. – COMPOSITAE 91.435
Foeniculum officinale All. = **Foeniculum vulgare** – UMBELLIFERAE 91.339
Foeniculum vulgare Mill. – UMBELLIFERAE 91.339
Frankenia angustipetala Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia annua Summerh. = **Frankenia cupularis** – FRANKENIACEAE 91.295
Frankenia annua Summerh. var. *orthotricha* J.M.Black = **Frankenia cupularis** – FRANKENIACEAE 91.295
Frankenia cinerea A.DC. – FRANKENIACEAE 91.295
Frankenia connata Sprague = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia cordata J.M.Black – FRANKENIACEAE 91.295
Frankenia crispa J.M.Black – FRANKENIACEAE 91.295
Frankenia cupularis Summerh. – FRANKENIACEAE 91.295
Frankenia densa Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia eremophila (J.M.Black) Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia flabellata Sprague = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia foliosa J.M.Black – FRANKENIACEAE 91.295
Frankenia fruticulosa auct.non DC.; J.M.Black(1926) = **Frankenia sessilis** – FRANKENIACEAE 91.295
Frankenia fruticulosa DC. = **Frankenia pauciflora** var. **fruticulosa** – FRANKENIACEAE 91.295
Frankenia gracilis Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia granulata J.M.Black = **Frankenia subteres** – FRANKENIACEAE 91.295
Frankenia hamata Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia latior Sprague & Summerh. ex Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia maidenii Osten f. = **Frankenia cinerea** – FRANKENIACEAE 91.295
Frankenia mucosa J.M.Black = **Frankenia foliosa** – FRANKENIACEAE 91.295
Frankenia orthotricha (J.M.Black) J.M.Black = **Frankenia cupularis** – FRANKENIACEAE 91.295
Frankenia pauciflora DC. var. **fruticulosa** (DC.) Summerh. – FRANKENIACEAE 91.295
Frankenia pauciflora DC. var. **gunnii** Summerh. – FRANKENIACEAE 91.295
Frankenia pauciflora DC. var. *incrustedata* J.M.Black = **Frankenia pauciflora** var. **fruticulosa** – FRANKENIACEAE 91.295
Frankenia pauciflora DC. var. *serpyllifolia* (Lindl.) Benth. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia pauciflora DC. var. *thymoides* Benth. = **Frankenia foliosa** – FRANKENIACEAE 91.295
Frankenia pauciflora DC. var. *trichosticha* Summerh. = **Frankenia pauciflora** var. **fruticulosa** – FRANKENIACEAE 91.295
Frankenia planifolia Sprague & Summerh. ex Summerh. = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia plicata Melville – FRANKENIACEAE 91.295
Frankenia pseudo-flabellata Summerh. = **Frankenia cupularis** – FRANKENIACEAE 91.295
Frankenia pulverulenta L. – FRANKENIACEAE 91.295
Frankenia serpyllifolia Lindl. – FRANKENIACEAE 91.295
Frankenia serpyllifolia Lindl. var. *eremophila* J.M.Black = **Frankenia serpyllifolia** – FRANKENIACEAE 91.295
Frankenia sessilis Summerh. – FRANKENIACEAE 91.295
Frankenia sessilis Summerh. var. *major* Summerh. = **Frankenia sessilis** – FRANKENIACEAE 91.295
Frankenia speciosa Summerh. = **Frankenia cordata** – FRANKENIACEAE 91.295
Frankenia subteres Summerh. – FRANKENIACEAE 91.295
FRANKENIACEAE – 91.295
Fraxinus angustifolia Vahl – OLEACEAE 91.361
Fraxinus oxycarpa auct.non Willd.; J.M.Black(1957) = **Fraxinus angustifolia** – OLEACEAE 91.361
Fraxinus rotundifolia Mill. ssp. *rotundifolia* = **Fraxinus angustifolia** – OLEACEAE 91.361
Freesia cultivar – IRIDACEAE 91.473
Freesia refracta auct.non Klatt: Jessop(1978) = **Freesia cultivar** – IRIDACEAE 91.473
Freirea australis Nees = **Parietaria australis** – URTICACEAE 91.018
Frenela canescens Parl. = **Callitris canescens** – CUPRESSACEAE 84.004
Frenela rhomboidea (R.Br. ex Rich.) Endl. = **Callitris rhomboidea** – CUPRESSACEAE 84.004
Frenela rhomboidea (R.Br. ex Rich.) Endl. var. *tasmanica* Benth. = **Callitris rhomboidea** – CUPRESSACEAE 84.004
Frenela robusta A.Cunn. ex Mirb. var. *microcarpa* Benth. = **Callitris glaucophylla** – CUPRESSACEAE 84.004

- Frenela robusta* A.Cunn. ex Mirb. var. *verrucosa* (A.Cunn. ex Endl.) Benth. = **Callitris verrucosa** – CUPRESSACEAE 84.004
- Frenela verrucosa* A.Cunn. ex Endl. = **Callitris verrucosa** – CUPRESSACEAE 84.004
- Fröbelia fasciculiflora* Regel = **Acrotriche fasciculiflora** – EPACRIDACEAE 91.346
- Fuchsia macrostemma* Ruiz & Pav. = **Fuchsia magellanica** var. **macrostemma** – ONAGRACEAE 91.320
- Fuchsia magellanica* Lam. var. **macrostemma** (Ruiz & Pav.) Munz – ONAGRACEAE 91.320
- Fugosia hakeaefolia* (Giord.) Hook. = **Alyogyne hakeifolia** – MALVACEAE 91.269
- Funirena rubiginosa* Spreng. = **Baumea rubiginosa** – CYPERACEAE 91.504
- Fumaria bastardii** Boreau – FUMARIACEAE 91.131
- Fumaria boraei* Jord. = **Fumaria muralis** ssp. **boraei** – FUMARIACEAE 91.131
- Fumaria capreolata** L. – FUMARIACEAE 91.131
- Fumaria densiflora** DC. – FUMARIACEAE 91.131
- Fumaria indica** (Hausskn.) Pugsley – FUMARIACEAE 91.131
- Fumaria micrantha* Lag. = **Fumaria densiflora** – FUMARIACEAE 91.131
- Fumaria muralis** Sond. ex W.D.J.Koch ssp. **boraei** (Jord.) Pugsley – FUMARIACEAE 91.131
- Fumaria muralis** Sond. ex W.D.J.Koch ssp. **muralis** – FUMARIACEAE 91.131
- Fumaria officinalis** L. ssp. **officinalis** – FUMARIACEAE 91.131
- Fumaria officinalis* L. ssp. *wirtgenii* auct.non (W.D.J.Koch) Arcang.: Toelken (1986) = **Fumaria officinalis** ssp. **officinalis** – FUMARIACEAE 91.131
- Fumaria parviflora** Lam. var. **parviflora** – FUMARIACEAE 91.131
- Fumaria spicata* L. = **Platycapnos spicata** ssp. **spicata** – FUMARIACEAE 91.131
- Fumaria vaillantii* Loisel. var. **indica** Hausskn. = **Fumaria indica** – FUMARIACEAE 91.131
- FUMARIACEAE** – 91.131
- Fusanus acuminatus* R.Br. = **Santalum acuminatum** – SANTALACEAE 91.026
- Fusanus acuminatus* R.Br. var. *angustifolius* (A.DC.) Benth. = **Santalum lanceolatum** – SANTALACEAE 91.026
- Fusanus persicarius* (F.Muell.) F.Muell. ex Benth. = **Santalum murrayanum** – SANTALACEAE 91.026
- Fusanus spicatus* R.Br. = **Santalum spicatum** – SANTALACEAE 91.026
- Gahnia ancistrophylla** Benth. – CYPERACEAE 91.504
- Gahnia clarkei** Benl – CYPERACEAE 91.504
- Gahnia deusta** (R.Br.) Benth. – CYPERACEAE 91.504
- Gahnia filum** (Labill.) F.Muell. – CYPERACEAE 91.504
- Gahnia glomerata* (R.Br.) F.Muell. = **Baumea rubiginosa** – CYPERACEAE 91.504
- Gahnia hystrix** J.M.Black – CYPERACEAE 91.504
- Gahnia lanigera** (R.Br.) Benth. – CYPERACEAE 91.504
- Gahnia psittacorum* auct.non Labill.: J.M.Black (1943) = **Gahnia clarkei** – CYPERACEAE 91.504
- Gahnia radula** (R.Br.) Benth. – CYPERACEAE 91.504
- Gahnia sieberiana** Kunth – CYPERACEAE 91.504
- Gahnia sp. West Bay (B.M.Overton 2685)** R.L.Taplin – CYPERACEAE 91.504
- Gahnia tetragonocarpa* Boeck. = **Gahnia sieberiana** – CYPERACEAE 91.504
- Gahnia trifida** Labill. – CYPERACEAE 91.504
- Gaillardia aristata* auct.non Pursh: D.A.Cooke (1986) = **Gaillardia** × **grandiflora** – COMPOSITAE 91.435
- Gaillardia** × **grandiflora** Van Houtte – COMPOSITAE 91.435
- Galactia tenuiflora** (Klein ex Willd.) Wight & Arn. – LEGUMINOSAE 91.182
- Galega colutea* Burm. f. = **Indigofera colutea** – LEGUMINOSAE 91.182
- Galenia pubescens** (Eckl. & Zeyh.) Druce var. **pubescens** – AIZOACEAE 91.040
- Galenia secunda** (L. f.) Sond. – AIZOACEAE 91.040
- Galenia secunda* auct.non (L. f.) Sond.: J.M.Black (1948) = **Galenia pubescens** var. **pubescens** – AIZOACEAE 91.040
- Galinisoga parviflora** Cav. – COMPOSITAE 91.435
- Galium aparine** L. – RUBIACEAE 91.373
- Galium australe** DC. – RUBIACEAE 91.373
- Galium australe* auct.non DC.: J.M.Black (1929), partly = **Galium curvihirtum** – RUBIACEAE 91.373
- Galium axiflorum** F.Muell. ex Miq. = **Galium gaudichaudii** – RUBIACEAE 91.373
- Galium binifolium** N.A.Wake f. – RUBIACEAE 91.373
- Galium ciliare* auct.non Hook. f.: J.M.Black (1929) = **Galium compactum** – RUBIACEAE 91.373
- Galium compactum** Ehrend. & McGill. – RUBIACEAE 91.373
- Galium curvihirtum** Ehrend. & McGill. – RUBIACEAE 91.373
- Galium divaricatum** Lam. – RUBIACEAE 91.373
- Galium gaudichaudii** DC. – RUBIACEAE 91.373
- Galium gaudichaudii* auct.non DC.: J.M.Black (1957), partly = **Galium compactum** – RUBIACEAE 91.373
- Galium gaudichaudii** DC. var. *muricatum* Benth. = **Galium migrans** – RUBIACEAE 91.373
- Galium geminifolium** F.Muell. = **Asperula gemella** – RUBIACEAE 91.373
- Galium ibicinum** Boiss. & Hausskn. ex Boiss. = **Galium spurium** ssp. **ibicinum** – RUBIACEAE 91.373

- Galium migrans** Ehrend. & McGill. – RUBIACEAE 91.373
Galium murale (L.) All. – RUBIACEAE 91.373
Galium palustre L. – RUBIACEAE 91.373
Galium parisiense L. var. *australe* Ewart & Jean White = **Galium divaricatum** – RUBIACEAE 91.373
Galium propinquum A. Cunn. – RUBIACEAE 91.373
Galium spurium L. ssp. **ibicinum** (Boiss. & Hausskn. ex Boiss.) Ehrend. – RUBIACEAE 91.373
Galium tenerum Pers. = **Galium spurium** ssp. **ibicinum** – RUBIACEAE 91.373
Galium tricornis Stokes = **Galium tricornutum** – RUBIACEAE 91.373
Galium tricornutum Dandy – RUBIACEAE 91.373
Galium umbrosum G. Forst. ex Hook. f. = **Galium propinquum** – RUBIACEAE 91.373
Galium umbrosum G. Forst. ex Hook. f. var. *miriculatum* (Benth.) Ewart & B. Rees = **Galium migrans** – RUBIACEAE 91.373
Gamochaeta americana (Mill.) Wedd. – COMPOSITAE 91.435
Gamochaeta calviceps (Fernald) Cabrera – COMPOSITAE 91.435
Gamochaeta coarctata (Willd.) Kerguelen – COMPOSITAE 91.435
Gamochaeta pensylvanica (Willd.) Cabrera – COMPOSITAE 91.435
Gamochaeta purpurea (L.) Cabrera – COMPOSITAE 91.435
Gamochaeta spicata auct. non (Lam.) Cabrera: Vonow (1993), partly = **Gamochaeta americana** – COMPOSITAE 91.435
Gamochaeta spicata auct. non (Lam.) Cabrera: Vonow (1993), partly = **Gamochaeta calviceps** – COMPOSITAE 91.435
Gamochaeta spicata auct. non (Lam.) Cabrera: Vonow (1993), partly = **Gamochaeta purpurea** – COMPOSITAE 91.435
Gamochaeta spicata (Lam.) Cabrera = **Gamochaeta coarctata** – COMPOSITAE 91.435
Gamochaeta subfalcata (Cabrera) Cabrera – COMPOSITAE 91.435
Gasoni aitoni (Jacq.) H. Eichler = **Mesembryanthemum aitoni** – AIZOACEAE 91.040
Gasoni crystallinum (L.) Rothm. = **Mesembryanthemum crystallinum** – AIZOACEAE 91.040
Gasoni nodiflorum (L.) Rothm. = **Mesembryanthemum nodiflorum** – AIZOACEAE 91.040
Gastroidium phleoides (Nees & Meyen) C. E. Hubb. – GRAMINEAE 91.495
Gastroidium ventricosum auct. non (Gouan) Schinz & Thell.: J. M. Black (1943) = **Gastroidium phleoides** – GRAMINEAE 91.495
Gastrodia sesamoides R. Br. – ORCHIDACEAE 91.514
Gastrodia sesamoides auct. non R. Br.: R. J. Bates & J. Z. Weber (1990), partly = **Gastrodia vescula** – ORCHIDACEAE 91.514
Gastrodia vescula D. L. Jones – ORCHIDACEAE 91.514
Gastrolobium elachistum F. Muell. = **Pultenaea elachista** – LEGUMINOSAE 91.182
Gastrolobium villosum Benth. – LEGUMINOSAE 91.182
Gaudinia fragilis (L.) P. Beauv. – GRAMINEAE 91.495
Gaura lindheimeri Engelm. & A. Gray – ONAGRACEAE 91.320
Gazania linearis (Thunb.) Druce – COMPOSITAE 91.435
Gazania longiscapa DC. = **Gazania linearis** – COMPOSITAE 91.435
Gazania pavonia auct. non R. Br.: J. M. Black (1929) = **Gazania serrata** – COMPOSITAE 91.435
Gazania rigens (L.) Gaertn. – COMPOSITAE 91.435
Gazania serrata DC. – COMPOSITAE 91.435
Geijera linearifolia (DC.) J. M. Black – RUTACEAE 91.212
Geijera parviflora Lindl. – RUTACEAE 91.212
Geijera parviflora Lindl. var. *crassifolia* Benth. = **Geijera linearifolia** – RUTACEAE 91.212
Genethyllis micropetala F. Muell. = **Darwinia micropetala** – MYRTACEAE 91.306
Genethyllis schnermannii F. Muell. = **Homoranthus homoranthoides** – MYRTACEAE 91.306
Genethyllis alpestris Lindl. = **Calytrix alpestris** – MYRTACEAE 91.306
Genista candicans L. = **Genista monspessulana** – LEGUMINOSAE 91.182
Genista linifolia L. – LEGUMINOSAE 91.182
Genista maderensis auct. non (Webb & Berthel.) Lowe: H. Eichler (1965) = **Genista monspessulana** – LEGUMINOSAE 91.182
Genista maderensis auct. non (Webb & Berthel.) Lowe: Weber (1986) = **Genista stenopetala** – LEGUMINOSAE 91.182
Genista monspessulana (L.) L. A. S. Johnson – LEGUMINOSAE 91.182
Genista raetam Forssk. = **Retama raetam** – LEGUMINOSAE 91.182
Genista stenopetala Webb & Berthel. – LEGUMINOSAE 91.182
Genoplesium archeri auct. non (Hook. f.) D. L. Jones & M. A. Clements: R. J. Bates & J. Z. Weber (1993) = **Genoplesium ciliatum** – ORCHIDACEAE 91.514
Genoplesium ciliatum (Ewart & B. Rees) D. L. Jones & M. A. Clem. – ORCHIDACEAE 91.514
Genoplesium despectans (Hook. f.) D. L. Jones & M. A. Clem. – ORCHIDACEAE 91.514
Genoplesium morrisii (Nicholls) D. L. Jones & M. A. Clem. – ORCHIDACEAE 91.514
Genoplesium nigricans (R. Br.) D. L. Jones & M. A. Clem. – ORCHIDACEAE 91.514

- Genoplesium rufum** (R.Br.) D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514
Genosiris fragilis Labill. = **Patersonia fragilis** – IRIDACEAE 91.473
Genosiris occidentalis (R.Br.) F.Muell. = **Patersonia occidentalis** – IRIDACEAE 91.473
Gentiana diemensis auct.non Griseb.: E.L.Robertson(1957) = **Chionogentias gunniana** – GENTIANACEAE 91.367
Gentiana filiformis L. = **Cicendia filiformis** – GENTIANACEAE 91.367
Gentiana maritima L. = **Centaurium maritimum** – GENTIANACEAE 91.367
Gentiana perfoliata L. = **Blackstonia perfoliata** – GENTIANACEAE 91.367
Gentiana pleurogynoides auct.non Griseb.: Toelken(1986) = **Chionogentias gunniana** – GENTIANACEAE 91.367
Gentiana pulchella Sw. = **Centaurium pulchellum** – GENTIANACEAE 91.367
Gentiana quadrangularis Dombey ex Lam. = **Cicendia quadrangularis** – GENTIANACEAE 91.367
Gentiana saxosa auct.non Forst. f.: Tate(1890) = **Chionogentias gunniana** – GENTIANACEAE 91.367
Gentiana spicata L. = **Centaurium spicatum** – GENTIANACEAE 91.367
GENTIANACEAE – 91.367
Gentianella diemensis auct.non (Griseb.) J.H.Willis: Toelken(1986) = **Chionogentias gunniana** – GENTIANACEAE 91.367
Geococcus fiedleri Scheuerm. = **Geococcus pusillus** – CRUCIFERAE 91.139
Geococcus pusillus J.L.Drumm. ex Harvey – CRUCIFERAE 91.139
GERANIACEAE – 91.191
Geranium australe Nees, non (Willd.) Poiret(1812) = **Geranium retrorsum** – GERANIACEAE 91.191
Geranium botrys Cav. = **Erodium botrys** – GERANIACEAE 91.191
Geranium cicutarium L. = **Erodium cicutarium** – GERANIACEAE 91.191
Geranium dissectum L. – GERANIACEAE 91.191
Geranium dissectum L. var. *australe* Benth. = **Geranium potentilloides** var. *potentilloides* – GERANIACEAE 91.191
Geranium dissectum L. var. *australe* Benth. = **Geranium solanderi** var. *solanderi* – GERANIACEAE 91.191
Geranium glomeratum Andrews = **Pelargonium australe** – GERANIACEAE 91.191
Geranium malacoides L. = **Erodium malacoides** – GERANIACEAE 91.191
Geranium microphyllum Hook. f. = **Geranium potentilloides** var. *potentilloides* – GERANIACEAE 91.191
Geranium molle L. var. *molle* – GERANIACEAE 91.191
Geranium moschatum L. = **Erodium moschatum** – GERANIACEAE 91.191
Geranium neesianum Carolin = **Geranium retrorsum** – GERANIACEAE 91.191
Geranium philonothum DC. = **Geranium potentilloides** var. *potentilloides* – GERANIACEAE 91.191
Geranium pilosum auct.non G.Forst.: Tate(1890), partly = **Geranium retrorsum** – GERANIACEAE 91.191
Geranium pilosum G.Forst. var. *australe* (Nees) Osten f. = **Geranium retrorsum** – GERANIACEAE 91.191
Geranium pilosum G.Forst. var. *retrorsum* (L'Her. ex DC.) Jeps. = **Geranium retrorsum** – GERANIACEAE 91.191
Geranium pilosum Willd. = **Geranium solanderi** var. *solanderi* – GERANIACEAE 91.191
Geranium pilosum Willd. var. *potentilloides* (L'Her. ex DC.) Ewart = **Geranium potentilloides** var. *potentilloides* – GERANIACEAE 91.191
Geranium potentilloides L'Her. ex DC. var. *potentilloides* – GERANIACEAE 91.191
Geranium purpureum Vill. – GERANIACEAE 91.191
Geranium retrorsum L'Her. ex DC. – GERANIACEAE 91.191
Geranium robertianum L. – GERANIACEAE 91.191
Geranium robertianum L. ssp. *purpureum* (Vill.) Nyman = **Geranium purpureum** – GERANIACEAE 91.191
Geranium sanguineum L. – GERANIACEAE 91.191
Geranium sibiricum L. – GERANIACEAE 91.191
Geranium solanderi Carolin var. *solanderi* – GERANIACEAE 91.191
Geranium sp. 2 L.P.Smith (Fl.Vict., 1999) = **Geranium solanderi** var. *solanderi* – GERANIACEAE 91.191
Geranium sp. 4 L.P.Smith (Fl. Vict., 1999) = **Geranium solanderi** var. *solanderi* – GERANIACEAE 91.191
Geranium sp. Linear segments (K.Preiss 128) W.R.Barker – GERANIACEAE 91.191
Geranium sp.: Jessop(1984) = **Geranium retrorsum** – GERANIACEAE 91.191
Gilesia biniflora F.Muell. – STERCULIACEAE 91.271
Gilia squarrosa (Eschsch.) Hook. & Arn. = **Navarretia squarrosa** – POLEMONIACEAE 91.374
Gilia tricolor Benth. – POLEMONIACEAE 91.374
Gladiolus angustus L. – IRIDACEAE 91.473
Gladiolus bicolor Thunb. = **Sparaxis villosa** – IRIDACEAE 91.473
Gladiolus blandus Sol. = **Gladiolus carneus** – IRIDACEAE 91.473
Gladiolus byzantinus Mill. = **Gladiolus communis** ssp. *byzantinus* – IRIDACEAE 91.473
Gladiolus carneus D.Delaroche – IRIDACEAE 91.473
Gladiolus communis L. ssp. *byzantinus* (Mill.) A.P.Ham. – IRIDACEAE 91.473
Gladiolus cuspidatus Jacq. = **Gladiolus undulatus** – IRIDACEAE 91.473
Gladiolus dalenii Van Geelcv. **Hookeri** – IRIDACEAE 91.473
Gladiolus floribundus Jacq. – IRIDACEAE 91.473
Gladiolus grandis auct. non Thunb.: Ewart(1931) = **Gladiolus tristis** – IRIDACEAE 91.473

- Gladiolus illyricus* auct. non Koch ex Sturm: H.Eichler(1965) = **Gladiolus communis** ssp. **byzantinus** – IRIDACEAE 91.473
- Gladiolus lineatus* Salisb. = **Tritonia lineata** – IRIDACEAE 91.473
- Gladiolus longicollis* auct. non Baker: H.Eichler(1965) = **Gladiolus tristis** – IRIDACEAE 91.473
- Gladiolus marginatus* L. f. = **Watsonia marginata** – IRIDACEAE 91.473
- Gladiolus natalensis* Reinw. ex Hook. f. = **Gladiolus dalenii** cv. **Hookeri** – IRIDACEAE 91.473
- Gladiolus pyramidalis* Andrews = **Watsonia borbonica** – IRIDACEAE 91.473
- Gladiolus strictus* Sol. = **Babiana stricta** – IRIDACEAE 91.473
- Gladiolus tristis** L. – IRIDACEAE 91.473
- Gladiolus undulatus** L. – IRIDACEAE 91.473
- Gladiolus villosus* Burn. f. = **Sparaxis villosa** – IRIDACEAE 91.473
- Gladiolus watsonius** Thunb. – IRIDACEAE 91.473
- Glandularia tenuisecta* (Briq.) Small = **Verbena tenuisecta** – VERBENACEAE 91.385
- Glaucium corniculatum** (L.) Rudolph – PAPAVERACEAE 91.130
- Glaucium corniculatum* (L.) Rudolph var. *flaviflorum* auct. non DC.: J.M.Black(1948) = **Glaucium corniculatum** – PAPAVERACEAE 91.130
- Glaucium corniculatum* (L.) Rudolph var. *phoeniceum* (Crantz) DC. = **Glaucium corniculatum** – PAPAVERACEAE 91.130
- Glaucium flavum** Crantz – PAPAVERACEAE 91.130
- Glaucium flavum* Crantz var. *leiocarpum* auct. non (Boiss.) Stoj. & Ste f.: Toelken(1986) = **Glaucium flavum** – PAPAVERACEAE 91.130
- Glaucium leiocarpum* Boiss. = **Glaucium flavum** – PAPAVERACEAE 91.130
- Glaucium luteum* Scop. = **Glaucium flavum** – PAPAVERACEAE 91.130
- Glaucium phoeniceum* Crantz = **Glaucium corniculatum** – PAPAVERACEAE 91.130
- Glechoma arvensis* L. = **Stachys arvensis** – LABIATAE 91.392
- Glechoma hederacea** L. – LABIATAE 91.392
- Gleditsia triacanthos** L. – LEGUMINOSAE 91.182
- Gleichenia circinata* auct. non Sw.: J.M.Black(1943) = **Gleichenia microphylla** – GLEICHENIACEAE 74.003
- Gleichenia microphylla** R.Br. – GLEICHENIACEAE 74.003
- GLEICHENIACEAE** – 74.003
- Glinus lotoides** L. – AIZOACEAE 91.040
- Glinus oppositifolia** (L.) A.DC. – AIZOACEAE 91.040
- Glinus orygioides** F.Muell. – AIZOACEAE 91.040
- Glinus spargula* (L.) Steud. = **Glinus oppositifolia** – AIZOACEAE 91.040
- Glischrocaryon aureum** (Lindl.) Orchard var. **angustifolium** (Nees) Orchard – HALORAGACEAE 91.322
- Glischrocaryon aureum* Lindl. b *angustifolia* Nees = **Glischrocaryon aureum** var. **angustifolium** – HALORAGACEAE 91.322
- Glischrocaryon behrii** (Schltdl.) Orchard – HALORAGACEAE 91.322
- Glischrocaryon flavescens** (J.Drumm.) Orchard – HALORAGACEAE 91.322
- Glochidion rhytidospermum* (Mull.Arg.) H.Eichler = **Sauropus trachyspermus** – EUPHORBIACEAE 91.204
- Glochidion rigens* (F.Muell.) H.Eichler = **Sauropus rigens** – EUPHORBIACEAE 91.204
- Glochidion thesioides* auct. non H.Eichler: H.Eichler(1965) = **Sauropus ramosissimus** – EUPHORBIACEAE 91.204
- Glochidion trachyspermum* (F.Muell.) H.Eichler = **Sauropus trachyspermus** – EUPHORBIACEAE 91.204
- Glossadenia* × *tutelata* (R.S.Rogers) Kavulak, nom. inval. = × **Calassodia tutelata** – ORCHIDACEAE 91.514
- Glossocardia bidens** (Retz.) Veldkamp – COMPOSITAE 91.435
- Glossodia major** R.Br. – ORCHIDACEAE 91.514
- Glossodia major* R.Br. var. *alba* McKibbin = **Glossodia major** – ORCHIDACEAE 91.514
- Glossogyne tannensis* (Spreng.) Garn.-Jones = **Glossocardia bidens** – COMPOSITAE 91.435
- Glossogyne tenuifolia* (Labill.) Cass. = **Glossocardia bidens** – COMPOSITAE 91.435
- Glossostigma cleistanthum** W.R.Barker – SCROPHULARIACEAE 91.400
- Glossostigma diandrum** (L.) Kuntze – SCROPHULARIACEAE 91.400
- Glossostigma drummondii** Benth. – SCROPHULARIACEAE 91.400
- Glossostigma elatinoides** (Benth.) Benth. ex Hook. f. – SCROPHULARIACEAE 91.400
- Glossostigma* sp. A W.R.Barker(1982) = **Glossostigma cleistanthum** – SCROPHULARIACEAE 91.400
- Glossostigma* sp. B W.R.Barker(1982) = **Glossostigma** sp. Long stout-pedicelled (W.R.Barker 2481) – SCROPHULARIACEAE 91.400
- Glossostigma** sp. Long stout-pedicelled (W.R.Barker 2481) W.R.Barker – SCROPHULARIACEAE 91.400
- Glossostigma spathulatum* auct. non Wight & Arn. ex Arn.: J.M.Black(1926), partly = **Glossostigma cleistanthum** – SCROPHULARIACEAE 91.400
- Glossostigma spathulatum* Wight & Arn. ex Arn. = **Glossostigma diandrum** – SCROPHULARIACEAE 91.400
- Glyceria aquatica* (L.) Wahlb. = **Glyceria maxima** – GRAMINEAE 91.495
- Glyceria australasica* Steud. = **Eragrostis australasica** – GRAMINEAE 91.495

- Glyceria australis*** C.E.Hubb. – GRAMINEAE 91.495
Glyceria declinata Breb. – GRAMINEAE 91.495
Glyceria distans (L.)Wahlenb. = ***Puccinellia distans*** – GRAMINEAE 91.495
Glyceria fluitans auct.non (L.)R.Br.: H.Eichler(1965) = ***Glyceria australis*** – GRAMINEAE 91.495
Glyceria fordeana (F.Muell.)Benth. = ***Poa fordeana*** – GRAMINEAE 91.495
Glyceria maxima (Hartm.)Holmb. – GRAMINEAE 91.495
Glyceria ramigera (F.Muell.)Benth. = ***Eragrostis australasica*** – GRAMINEAE 91.495
Glyceria stricta Hook. f. = ***Puccinellia stricta*** var. ***stricta*** – GRAMINEAE 91.495
Glycine canescens F.J.Herm. – LEGUMINOSAE 91.182
Glycine clandestina auct.non J.C.Wendl.: J.Z.Weber(1986) = ***Glycine rubiginosa*** – LEGUMINOSAE 91.182
Glycine clandestina J.C.Wendl. var. *sericea* Benth., partly = ***Glycine rubiginosa*** – LEGUMINOSAE 91.182
Glycine comptoniana Andrews = ***Hardenbergia comptoniana*** – LEGUMINOSAE 91.182
Glycine latrobeana (Meisn.)Benth. – LEGUMINOSAE 91.182
Glycine microphylla (Benth.)Tindale – LEGUMINOSAE 91.182
Glycine rubiginosa Tindale & B.E.Pfeil – LEGUMINOSAE 91.182
Glycine sericea (F.Muell.)Benth. = ***Glycine canescens*** – LEGUMINOSAE 91.182
Glycine sericea (F.Muell.)Benth. var. *orthotricha* J.M.Black = ***Glycine canescens*** – LEGUMINOSAE 91.182
Glycine sinensis Sims = ***Wisteria sinensis*** – LEGUMINOSAE 91.182
Glycine tabacina (Labill.)Benth. – LEGUMINOSAE 91.182
Glycine tabacina auct.non (Labill.)Benth.: J.Z.Weber(1986) = ***Glycine microphylla*** – LEGUMINOSAE 91.182
Glycine tenuiflora Klein ex Willd. = ***Galactia tenuiflora*** – LEGUMINOSAE 91.182
Glycine tomentella Hayata – LEGUMINOSAE 91.182
Glycine tomentosa Benth. = ***Glycine tomentella*** – LEGUMINOSAE 91.182
Glycine violacea Schneev. = ***Hardenbergia violacea*** – LEGUMINOSAE 91.182
Glycyrrhiza acanthocarpa (Lindl.)J.M.Black – LEGUMINOSAE 91.182
Glycyrrhiza glabra L. – LEGUMINOSAE 91.182
Glycyrrhiza glandulifera Waldst. & Kit. = ***Glycyrrhiza glabra*** – LEGUMINOSAE 91.182
Glycyrrhiza psoraleoides (R.Br.)Benth. = ***Glycyrrhiza acanthocarpa*** – LEGUMINOSAE 91.182
Gnaphalium americanum Mill. = ***Gamochaeta americana*** – COMPOSITAE 91.435
Gnaphalium apiculatum Labill. = ***Chrysocephalum apiculatum*** – COMPOSITAE 91.435
Gnaphalium audax D.G.Drury = ***Euchiton audax*** – COMPOSITAE 91.435
Gnaphalium calviceps auct.non Fernald: Paul G.Wilson (1965) = ***Gamochaeta subfalcata*** – COMPOSITAE 91.435
Gnaphalium calviceps Fernald = ***Gamochaeta calviceps*** – COMPOSITAE 91.435
Gnaphalium candidissimum Lam. = ***Vellereophyton dealbatum*** – COMPOSITAE 91.435
Gnaphalium cephaloideum Willd. = ***Euchiton involucratus*** – COMPOSITAE 91.435
Gnaphalium coarctatum Willd. = ***Gamochaeta coarctata*** – COMPOSITAE 91.435
Gnaphalium collinum Labill.(1805), non Salisb.(1796) = ***Euchiton collinus*** – COMPOSITAE 91.435
Gnaphalium dealbatum Thunb. = ***Vellereophyton dealbatum*** – COMPOSITAE 91.435
Gnaphalium diamantinense Paul G.Wilson – COMPOSITAE 91.435
Gnaphalium ensifer auct.non D.G.Drury: D.A.Cooke(1986) = ***Euchiton collinus*** – COMPOSITAE 91.435
Gnaphalium gymnocephalum DC.(1838) = ***Euchiton collinus*** – COMPOSITAE 91.435
Gnaphalium indicum auct.non L.: J.M.Black(1957) = ***Gnaphalium polycaulon*** – COMPOSITAE 91.435
Gnaphalium indutum Hook. f. – COMPOSITAE 91.435
Gnaphalium involucratum auct.non G.Forst.: Paul G.Wilson(1965), partly = ***Euchiton sphaericus*** – COMPOSITAE 91.435
Gnaphalium involucratum G.Forst. = ***Euchiton involucratus*** – COMPOSITAE 91.435
Gnaphalium japonicum auct.non Thunb.: J.M.Black(1929) = ***Euchiton sphaericus*** – COMPOSITAE 91.435
Gnaphalium japonicum auct.non Thunb.: Paul G.Wilson(1965) = ***Euchiton collinus*** – COMPOSITAE 91.435
Gnaphalium japonicum auct.non Thunb.: Paul G.Wilson(1965), partly = ***Euchiton involucratus*** – COMPOSITAE 91.435
Gnaphalium japonicum Thunb. var. *collinum* (Labill.)Maiden & Betcher, partly = ***Euchiton collinus*** – COMPOSITAE 91.435
Gnaphalium luteoalbum L. = ***Pseudognaphalium luteoalbum*** – COMPOSITAE 91.435
Gnaphalium moschatum A.Cunn. ex DC. = ***Rhodanthe moschata*** – COMPOSITAE 91.435
Gnaphalium multicaule Willd. = ***Gnaphalium polycaulon*** – COMPOSITAE 91.435
Gnaphalium pensylvanicum Willd. = ***Gamochaeta pensylvanica*** – COMPOSITAE 91.435
Gnaphalium policaulon Pers. = ***Gnaphalium polycaulon*** – COMPOSITAE 91.435
Gnaphalium polycaulon Pers. – COMPOSITAE 91.435
Gnaphalium purpureum L. = ***Gamochaeta purpurea*** – COMPOSITAE 91.435
Gnaphalium semipapposum Labill. = ***Chrysocephalum semipapposum*** – COMPOSITAE 91.435
Gnaphalium sphaericum Willd. = ***Euchiton sphaericus*** – COMPOSITAE 91.435
Gnaphalium spicatum auct.non Lam.: D.A.Cooke(1986), partly = ***Gamochaeta americana*** – COMPOSITAE 91.435

- Gnaphalium spicatum* auct.non Lam.: D.A.Cooke(1986), partly = **Gamochaeta purpurea** – COMPOSITAE 91.435
Gnaphalium spicatum Lam. = **Gamochaeta coarctata** – COMPOSITAE 91.435
Gnaphalium subfalcatum auct.non Cabrera: D.A.Cooke(1986) = **Gamochaeta calviceps** – COMPOSITAE 91.435
Gnaphalium subfalcatum Cabrera = **Gamochaeta subfalcata** – COMPOSITAE 91.435
Gnaphalodes uliginosus A.Gray = **Actinobole uliginosum** – COMPOSITAE 91.435
Gnephosis arachnoidea Turcz. – COMPOSITAE 91.435
Gnephosis arachnoidea Turcz. var. *foliata* (Sond.) Benth. = **Gnephosis arachnoidea** – COMPOSITAE 91.435
Gnephosis burkittii Benth. = **Lemooria burkittii** – COMPOSITAE 91.435
Gnephosis codonopappa F.Muell. = **Trichanthodium skirrophorum** – COMPOSITAE 91.435
Gnephosis cyathopappa Benth. = **Gnephosis arachnoidea** – COMPOSITAE 91.435
Gnephosis drummondii (A.Gray) P.S.Short – COMPOSITAE 91.435
Gnephosis eriocarpa (F.Muell.) Benth. – COMPOSITAE 91.435
Gnephosis foliata (Sond.) H.Eichler = **Gnephosis arachnoidea** – COMPOSITAE 91.435
Gnephosis gnephosioides (F.Muell.) Druce = **Gnephosis arachnoidea** – COMPOSITAE 91.435
Gnephosis rotundifolia Diels = **Stuartina muelleri** – COMPOSITAE 91.435
Gnephosis skirrophora (Sond. & F.Muell. ex Sond.) Benth. = **Trichanthodium skirrophorum** – COMPOSITAE 91.435
Gnephosis tenuissima Cass. – COMPOSITAE 91.435
Gomoria granadensis Mutis ex L. f. = **Nertera granadensis** – RUBIACEAE 91.373
Gomphocarpus arborescens (L.) R.Br. = **Gomphocarpus cancellatus** – ASCLEPIADACEAE 91.371
Gomphocarpus cancellatus (Burm. f.) Bruyns – ASCLEPIADACEAE 91.371
Gomphocarpus fruticosus (L.) W.T.Aiton – ASCLEPIADACEAE 91.371
Gomphocarpus fruticosus (L.) R.Br. = **Gomphocarpus fruticosus** – ASCLEPIADACEAE 91.371
Gomphocarpus physocarpus E.Mey. – ASCLEPIADACEAE 91.371
Gompholobium ecostatum Kuchel – LEGUMINOSAE 91.182
Gompholobium minus auct.non Sm.: J.M.Black(1948) = **Gompholobium ecostatum** – LEGUMINOSAE 91.182
Gomphrena brachystylis auct.non F.Muell.: A.S.George(1981) = **Gomphrena lanata** – AMARANTHACEAE 91.049
Gomphrena brownii Moq. = **Gomphrena lanata** – AMARANTHACEAE 91.049
Gomphrena celosioides Mart. – AMARANTHACEAE 91.049
Gomphrena lanata R.Br. – AMARANTHACEAE 91.049
Goniopogon multicaule Turcz. = **Calotis multicaulis** – COMPOSITAE 91.435
Gonocarpus confertifolius (F.Muell.) Orchard var. **helmsii** Orchard – HALORAGACEAE 91.322
Gonocarpus elatus (A.Cunn. ex Fenzl) Orchard – HALORAGACEAE 91.322
Gonocarpus humilis Orchard – HALORAGACEAE 91.322
Gonocarpus meianus (H.Schindl.) Orchard – HALORAGACEAE 91.322
Gonocarpus micranthus Thunb. ssp. **micranthus** – HALORAGACEAE 91.322
Gonocarpus tetragynus Labill. – HALORAGACEAE 91.322
Goodenia acuminata R.Br. = **Goodenia ovata** – GOODENIACEAE 91.430
Goodenia affinis auct.non de Vries: Carolin & D.A.Cooke(1986) = **Goodenia willisiana** – GOODENIACEAE 91.430
Goodenia albida Sm. = **Scaevola albida** – GOODENIACEAE 91.430
Goodenia albiliflora Schldl. – GOODENIACEAE 91.430
Goodenia amplexans F.Muell. – GOODENIACEAE 91.430
Goodenia amplexans F.Muell. var. *angustifolia* K.Krause = **Goodenia amplexans** – GOODENIACEAE 91.430
Goodenia amplexans F.Muell. var. *parvifolia* Benth. = **Goodenia benthamiana** – GOODENIACEAE 91.430
Goodenia anfracta J.M.Black – GOODENIACEAE 91.430
Goodenia argentea J.M.Black = **Goodenia lunata** – GOODENIACEAE 91.430
Goodenia basedowii K.Krause = **Goodenia ramelii** – GOODENIACEAE 91.430
Goodenia benthamiana Carolin – GOODENIACEAE 91.430
Goodenia berardiana (Gaudich.) Carolin – GOODENIACEAE 91.430
Goodenia blackiana Carolin – GOODENIACEAE 91.430
Goodenia brunnea Carolin – GOODENIACEAE 91.430
Goodenia calcarata F.Muell. – GOODENIACEAE 91.430
Goodenia calendulacea Andrews = **Scaevola calendulacea** – GOODENIACEAE 91.430
Goodenia calogynoides E.Pritz. = **Goodenia pusilliflora** – GOODENIACEAE 91.430
Goodenia centralis Carolin – GOODENIACEAE 91.430
Goodenia chambersii F.Muell. – GOODENIACEAE 91.430
Goodenia cycloptera R.Br. – GOODENIACEAE 91.430
Goodenia discolor K.Krause = **Goodenia xanthosperma** – GOODENIACEAE 91.430
Goodenia elongata Labill. – GOODENIACEAE 91.430
Goodenia erecta Ewart & O.B.Davies = **Goodenia modesta** – GOODENIACEAE 91.430
Goodenia fascicularis F.Muell. & Tate – GOODENIACEAE 91.430
Goodenia flagellifera de Vries = **Goodenia glabra** – GOODENIACEAE 91.430
Goodenia geniculata R.Br. – GOODENIACEAE 91.430

- Goodenia geniculata* R.Br. var. *robusta* Benth. = **Goodenia robusta** – GOODENIACEAE 91.430
- Goodenia gibbosa** Carolin – GOODENIACEAE 91.430
- Goodenia glabra** R.Br. – GOODENIACEAE 91.430
- Goodenia glabriflora* K.Krause = **Goodenia pinnatifida** – GOODENIACEAE 91.430
- Goodenia glandulosa** F.Muell. – GOODENIACEAE 91.430
- Goodenia glauca** F.Muell. – GOODENIACEAE 91.430
- Goodenia glauca* F.Muell. var. *sericea* Benth. = **Goodenia fascicularis** – GOODENIACEAE 91.430
- Goodenia graminifolia* Hook. f. = **Goodenia humilis** – GOODENIACEAE 91.430
- Goodenia grandiflora* auct.non Bonpl.: J.M.Black(1957), partly = **Goodenia brunnea** – GOODENIACEAE 91.430
- Goodenia grandiflora* auct.non Bonpl.: J.M.Black(1957), partly = **Goodenia saccata** – GOODENIACEAE 91.430
- Goodenia grandiflora* Sims var. *albiflora* (Schltdl.)K.Krause = **Goodenia albiflora** – GOODENIACEAE 91.430
- Goodenia grandiflora* Sims var. *chambersii* (F.Muell.)K.Krause = **Goodenia chambersii** – GOODENIACEAE 91.430
- Goodenia grandiflora* Sims var. *nicholsonii* (F.Muell.)K.Krause = **Goodenia cycloptera** – GOODENIACEAE 91.430
- Goodenia gypsicola** Symon – GOODENIACEAE 91.430
- Goodenia havilandii** Maiden & Betche – GOODENIACEAE 91.430
- Goodenia havilandii* Maiden & Betche var. *pauperata* J.M.Black = **Goodenia havilandii** – GOODENIACEAE 91.430
- Goodenia helena* Ising = **Goodenia chambersii** – GOODENIACEAE 91.430
- Goodenia heterochila** F.Muell. – GOODENIACEAE 91.430
- Goodenia heteromera** F.Muell. – GOODENIACEAE 91.430
- Goodenia heteromera* F.Muell. var. *deminuta* J.M.Black = **Goodenia heteromera** – GOODENIACEAE 91.430
- Goodenia hirsuta** F.Muell. – GOODENIACEAE 91.430
- Goodenia humilis** R.Br. – GOODENIACEAE 91.430
- Goodenia laevigata* Curtis = **Scaevola albida** – GOODENIACEAE 91.430
- Goodenia lineata** J.H.Willis – GOODENIACEAE 91.430
- Goodenia lobata** Ising – GOODENIACEAE 91.430
- Goodenia lunata** J.M.Black – GOODENIACEAE 91.430
- Goodenia mitchellii* Benth. = **Goodenia cycloptera** – GOODENIACEAE 91.430
- Goodenia mitchellii* Benth. var. *subrotunda* Domin = **Goodenia cycloptera** – GOODENIACEAE 91.430
- Goodenia mitchellii* Benth. var. *typica* Domin = **Goodenia cycloptera** – GOODENIACEAE 91.430
- Goodenia modesta** J.M.Black – GOODENIACEAE 91.430
- Goodenia mollissima* F.Muell. ex Benth. = **Goodenia hirsuta** – GOODENIACEAE 91.430
- Goodenia mooreana* K.Krause = **Goodenia xanthosperma** – GOODENIACEAE 91.430
- Goodenia muckeana** F.Muell. – GOODENIACEAE 91.430
- Goodenia nana* de Vriese = **Goodenia humilis** – GOODENIACEAE 91.430
- Goodenia nicholsonii* F.Muell. = **Goodenia cycloptera** – GOODENIACEAE 91.430
- Goodenia occidentalis** Carolin – GOODENIACEAE 91.430
- Goodenia ovata** Sm. – GOODENIACEAE 91.430
- Goodenia ovata* R.Br. var. *latifolia* Schltdl. = **Goodenia ovata** – GOODENIACEAE 91.430
- Goodenia pinnatifida** Schltdl. – GOODENIACEAE 91.430
- Goodenia pinnatifida* Schltdl. var. *minor* F.Muell. & Tate = **Goodenia pinnatifida** – GOODENIACEAE 91.430
- Goodenia primulacea* auct.non Schltdl.: J.M.Black(1957) = **Goodenia blackiana** – GOODENIACEAE 91.430
- Goodenia primulacea* Schltdl. = **Goodenia geniculata** – GOODENIACEAE 91.430
- Goodenia pusilliflora** F.Muell. – GOODENIACEAE 91.430
- Goodenia quasilibera** Carolin – GOODENIACEAE 91.430
- Goodenia radicans* (Cav.)Pers. = **Selliera radicans** – GOODENIACEAE 91.430
- Goodenia ramelii** F.Muell. – GOODENIACEAE 91.430
- Goodenia repens* Labill. = **Selliera radicans** – GOODENIACEAE 91.430
- Goodenia robusta** (Benth.)K.Krause – GOODENIACEAE 91.430
- Goodenia rotundifolia* auct.non R.Br.: J.M.Black(1957) = **Goodenia centralis** – GOODENIACEAE 91.430
- Goodenia saccata** Carolin – GOODENIACEAE 91.430
- Goodenia schomburgkii* Klotzsch ex K.Krause = **Goodenia pinnatifida** – GOODENIACEAE 91.430
- Goodenia strophiolata* F.Muell. = **Cooperookia strophiolata** – GOODENIACEAE 91.430
- Goodenia subintegra* F.Muell. ex Tate = **Goodenia fascicularis** – GOODENIACEAE 91.430
- Goodenia triodiophila** Carolin – GOODENIACEAE 91.430
- Goodenia unilobata* J.M.Black = **Goodenia glabra** – GOODENIACEAE 91.430
- Goodenia varia** R.Br. – GOODENIACEAE 91.430
- Goodenia vernicosa** J.M.Black – GOODENIACEAE 91.430
- Goodenia vilmorinae** F.Muell. – GOODENIACEAE 91.430
- Goodenia willisiana** Carolin – GOODENIACEAE 91.430
- Goodenia xanthosperma** F.Muell. – GOODENIACEAE 91.430
- GOODENIACEAE – 91.430

- Goodia lotifolia* Salisb. var. *lotifolia* auct.non H.B.Will.: J.Z.Weber(1986) = **Goodia medicaginea** – LEGUMINOSAE 91.182
- Goodia lotifolia* Salisb. var. *pubescens* auct.non (Sims)H.B.Will.: J.Z.Weber(1986) = **Goodia medicaginea** – LEGUMINOSAE 91.182
- Goodia medicaginea** F.Muell. – LEGUMINOSAE 91.182
- Gorteria linearis* Thunb. = **Gazania linearis** – COMPOSITAE 91.435
- Gorteria rigens* L. = **Gazania rigens** – COMPOSITAE 91.435
- Gossypium australiense* Tod. = **Gossypium sturtianum** var. *sturtianum* – MALVACEAE 91.269
- Gossypium gossypoides* (R.Br.)C.A.Gardner = **Gossypium sturtianum** var. *sturtianum* – MALVACEAE 91.269
- Gossypium sturtianum** J.H.Willis var. *sturtianum* – MALVACEAE 91.269
- Gossypium sturtii* F.Muell. = **Gossypium sturtianum** var. *sturtianum* – MALVACEAE 91.269
- Grahamia australiana* (J.M.Black)G.D.Rowley = **Anacampseros australiana** – PORTULACACEAE 91.042
- GRAMINEAE** – 91.495
- Grammitis reynoldsii* (F.Muell.)Benth. = **Paraceterach reynoldsii** – ADIANTACEAE 74.018
- Grammitis rutaefolia* R.Br. = **Pleurosorus rutifolius** – ASPLENACEAE 74.029
- Grammosolen dixonii** (F.Muell. & Tate)Haegi – SOLANACEAE 91.395
- Grammosolen truncatus** (Ising)Haegi – SOLANACEAE 91.395
- Gratiola pedunculata** R.Br. – SCROPHULARIACEAE 91.400
- Gratiola peruviana** L. – SCROPHULARIACEAE 91.400
- Gratiola peruviana* auct.non L.: E.L.Robertson(1957), partly = **Gratiola pubescens** – SCROPHULARIACEAE 91.400
- Gratiola peruviana* L. var. *pumila* (F.Muell.)Benth. = **Gratiola pumilo** – SCROPHULARIACEAE 91.400
- Gratiola pubescens** R.Br. – SCROPHULARIACEAE 91.400
- Gratiola pumila* F.Muell., orth. var. = **Gratiola pumilo** – SCROPHULARIACEAE 91.400
- Gratiola pumilo** F.Muell. – SCROPHULARIACEAE 91.400
- Gratiola sexdentata* R.Cunn. & A.Cunn. = **Gratiola pumilo** – SCROPHULARIACEAE 91.400
- Gratwickia monochaeta** F.Muell. – COMPOSITAE 91.435
- Grevillea albiflora** C.T.White – PROTEACEAE 91.019
- Grevillea anethifolia** R.Br. – PROTEACEAE 91.019
- Grevillea angustiloba** (F.Muell.)Downing ssp. *angustiloba* – PROTEACEAE 91.019
- Grevillea angustiloba** (F.Muell.)Downing ssp. *wirregaensis* Downing – PROTEACEAE 91.019
- Grevillea aquifolium** Lindl. – PROTEACEAE 91.019
- Grevillea aspera** R.Br. – PROTEACEAE 91.019
- Grevillea behrii* Schltdl. = **Grevillea ilicifolia** ssp. *ilicifolia* – PROTEACEAE 91.019
- Grevillea biternata* auct.non Meisn.: J.M.Black(1943) = **Grevillea anethifolia** – PROTEACEAE 91.019
- Grevillea dilatata** (R.Br.)Downing – PROTEACEAE 91.019
- Grevillea dimorpha** F.Muell. – PROTEACEAE 91.019
- Grevillea eriostachya** Lindl. – PROTEACEAE 91.019
- Grevillea eriostachya* Lindl. ssp. *eriostachya* = **Grevillea eriostachya** – PROTEACEAE 91.019
- Grevillea eyreana* S.Moore = **Hakea eyreana** – PROTEACEAE 91.019
- Grevillea halmaturina** Tate ssp. *halmaturina* – PROTEACEAE 91.019
- Grevillea halmaturina** Tate ssp. *laevis* Makinson – PROTEACEAE 91.019
- Grevillea huegelii** Meisn. – PROTEACEAE 91.019
- Grevillea huegelii** Meisn. × **Grevillea sarissa** S.Moore ssp. *umbellifera* (J.M.Black)McGill. – PROTEACEAE 91.019
- Grevillea ilicifolia** (R.Br.)R.Br. ssp. *ilicifolia* – PROTEACEAE 91.019
- Grevillea ilicifolia** (R.Br.)R.Br. ssp. *lobata* (F.Muell.)Downing – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br., partly = **Grevillea angustiloba** ssp. *angustiloba* – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br., partly = **Grevillea angustiloba** ssp. *wirregaensis* – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br., partly = **Grevillea dilatata** – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br., partly = **Grevillea ilicifolia** ssp. *lobata* – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br. β *dilatata* R.Br. = **Grevillea dilatata** – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br. var. *angustiloba* F.Muell. = **Grevillea angustiloba** ssp. *angustiloba* – PROTEACEAE 91.019
- Grevillea ilicifolia* (R.Br.)R.Br. var. *lobata* (F.Muell.)Benth. = **Grevillea ilicifolia** ssp. *lobata* – PROTEACEAE 91.019
- Grevillea juncifolia** Hook. ssp. *juncifolia* – PROTEACEAE 91.019
- Grevillea juniperina** R.Br. ssp. *juniperina* – PROTEACEAE 91.019
- Grevillea lavandulacea** Schltdl. ssp. *lavandulacea* – PROTEACEAE 91.019
- Grevillea lavandulacea** Schltdl. ssp. *lavandulacea* × **G. rosmarinifolia** A.Cunn. ssp. *rosmarinifolia* – PROTEACEAE 91.019
- Grevillea lavandulacea** Schltdl. ssp. *rogersii* (Maiden)Makinson – PROTEACEAE 91.019
- Grevillea lavandulacea* auct.non Schltdl.: W.R.Barker(1983), partly = **Grevillea muricata** – PROTEACEAE 91.019
- Grevillea lavandulacea* Schltdl. α *latifolia* Meisn. = **Grevillea lavandulacea** ssp. *lavandulacea* – PROTEACEAE 91.019

- Grevillea lavandulacea* Schltld. β *lanceolata* Meisn. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea lavandulacea* Schltld. γ *angustifolia* Meisn. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea lavandulacea* Schltld. var. *angustifolia* Schltld. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea lavandulacea* Schltld. var. *lanceolata* Meisn. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea lavandulacea* Schltld. var. *latifolia* Meisn. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea lavandulacea* Schltld. var. *sericea* Benth. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea linearifolia* auct.non (Cav.)Druce: McGill.& Makinson(1993), partly = ***Grevillea halmaturina* ssp. *halmaturina*** – PROTEACEAE 91.019
- Grevillea linearifolia* auct.non (Cav.)Druce: McGill.& Makinson(1993), partly = ***Grevillea halmaturina* ssp. *laevis*** – PROTEACEAE 91.019
- Grevillea lineata* R.Br. = ***Grevillea striata*** – PROTEACEAE 91.019
- Grevillea livea* Ewart & M.E.L.Archer = ***Grevillea stenobotrya*** – PROTEACEAE 91.019
- Grevillea lobata* F.Muell. = ***Grevillea ilicifolia* ssp. *lobata*** – PROTEACEAE 91.019
- Grevillea lobata* F.Muell. β *sturtii* Meisn. = ***Grevillea ilicifolia* ssp. *lobata*** – PROTEACEAE 91.019
- Grevillea manglesii*** (Graham)Planch. ssp. ***manglesii*** – PROTEACEAE 91.019
- Grevillea muricata*** J.M.Black – PROTEACEAE 91.019
- Grevillea nematophylla*** F.Muell. ssp. ***nematophylla*** – PROTEACEAE 91.019
- Grevillea nematophylla*** F.Muell. ssp. ***supraplana*** Makinson – PROTEACEAE 91.019
- Grevillea nematophylla* F.Muell. *divided-leaf form* Olde & Marriott(1995) = ***Grevillea nematophylla* ssp. *supraplana*** – PROTEACEAE 91.019
- Grevillea nematophylla* F.Muell. *divided-leaved race* McGill.& Makinson(1993) = ***Grevillea nematophylla* ssp. *supraplana*** – PROTEACEAE 91.019
- Grevillea nematophylla* F.Muell. *simple-leaf or typical form* Olde & Marriott(1995) = ***Grevillea nematophylla* ssp. *nematophylla*** – PROTEACEAE 91.019
- Grevillea nematophylla* F.Muell. *simple-leaved race* McGill.& Makinson(1993) = ***Grevillea nematophylla* ssp. *nematophylla*** – PROTEACEAE 91.019
- Grevillea parallelinervis*** Carrick – PROTEACEAE 91.019
- Grevillea parviflora* auct.non R.Br.: W.R.Barker(1968), partly = ***Grevillea halmaturina* ssp. *halmaturina*** – PROTEACEAE 91.019
- Grevillea parviflora* auct.non R.Br.: W.R.Barker(1968), partly = ***Grevillea halmaturina* ssp. *laevis*** – PROTEACEAE 91.019
- Grevillea parviflora* R.Br. var. *acutaria* F.Muell. ex Benth., partly = ***Grevillea halmaturina* ssp. *halmaturina*** – PROTEACEAE 91.019
- Grevillea parviflora* R.Br. var. *acutaria* F.Muell. ex Benth., partly = ***Grevillea halmaturina* ssp. *laevis*** – PROTEACEAE 91.019
- Grevillea pauciflora*** R.Br. ssp. ***leptophylla*** W.R.Barker – PROTEACEAE 91.019
- Grevillea pauciflora*** R.Br. ssp. ***pauciflora*** – PROTEACEAE 91.019
- Grevillea pauciflora* R.Br. ssp. "*Narrow-leaved*"(R.Bates 6936) W.R.Barker = ***Grevillea pauciflora* ssp. *leptophylla*** – PROTEACEAE 91.019
- Grevillea pterosperma*** F.Muell. – PROTEACEAE 91.019
- Grevillea purdieana* Diels = ***Grevillea nematophylla* ssp. *nematophylla*** – PROTEACEAE 91.019
- Grevillea quinquenervis*** J.M.Black – PROTEACEAE 91.019
- Grevillea ramulosa* F.Muell. ex Meisn. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea rogersii* auct.non Maiden: J.M.Black(1948), partly = ***Grevillea muricata*** – PROTEACEAE 91.019
- Grevillea rogersii* Maiden = ***Grevillea lavandulacea* ssp. *rogersii*** – PROTEACEAE 91.019
- Grevillea rosea* Lindl. = ***Grevillea lavandulacea* ssp. *lavandulacea*** – PROTEACEAE 91.019
- Grevillea rosmarinifolia*** A.Cunn. – PROTEACEAE 91.019
- Grevillea sarissa*** S.Moore ssp. ***umbellifera*** (J.M.Black)McGill. – PROTEACEAE 91.019
- Grevillea sericea*** (Sm.)R.Br. ssp. ***sericea*** – PROTEACEAE 91.019
- Grevillea simulans* Morrison = ***Grevillea stenobotrya*** – PROTEACEAE 91.019
- Grevillea speciosa* Knight(McGill.) ssp. *dimorpha* (F.Muell.)McGill. = ***Grevillea dimorpha*** – PROTEACEAE 91.019
- Grevillea stenobotrya*** F.Muell. – PROTEACEAE 91.019
- Grevillea striata*** R.Br. – PROTEACEAE 91.019
- Grevillea sturtii* R.Br. = ***Grevillea juncifolia* ssp. *juncifolia*** – PROTEACEAE 91.019
- Grevillea treueriana*** F.Muell. – PROTEACEAE 91.019
- Grevillea umbellifera* J.M.Black = ***Grevillea sarissa* ssp. *umbellifera*** – PROTEACEAE 91.019

- Grevillea vestita** (Endl.) Meisn. ssp. **vestita** – PROTEACEAE 91.019
Griffithia helipteroides J.M.Black = **Rhodanthe oppositifolia** ssp. **oppositifolia** – COMPOSITAE 91.435
Guilleminea densa (Humb. & Bonpl. ex Schult.) Moq. – AMARANTHACEAE 91.049
Guilleminea illecebroides Kunth = **Guilleminea densa** – AMARANTHACEAE 91.049
Gunnia septifraga F.Muell. = **Gunniopsis septifraga** – AIZOACEAE 91.040
Gunniopsis calcarea Chinnock – AIZOACEAE 91.040
Gunniopsis calva Chinnock – AIZOACEAE 91.040
Gunniopsis kochii (R.Wagner) Chinnock – AIZOACEAE 91.040
Gunniopsis papillata Chinnock – AIZOACEAE 91.040
Gunniopsis quadrifaria Ewart (1907), orth. var. = **Gunniopsis quadrifida** – AIZOACEAE 91.040
Gunniopsis quadrifida (F.Muell.) Pax – AIZOACEAE 91.040
Gunniopsis septifraga (F.Muell.) Chinnock – AIZOACEAE 91.040
Gunniopsis tenuifolia Chinnock – AIZOACEAE 91.040
Gunniopsis zygomorphoides (F.Muell.) Diels – AIZOACEAE 91.040
GUTTIFERAE – 91.125
Gymnogramma reynoldsii (F.Muell.) J.M.Black = **Paraceterach reynoldsii** – ADIANTACEAE 74.018
Gymnogramma subglandulosa Hook. & Grev. = **Pleurosorus subglandulosus** – ASPLENIACEAE 74.029
Gymnogramme reynoldsii (F.Muell.) J.M.Black = **Paraceterach reynoldsii** – ADIANTACEAE 74.018
Gymnoschoenus sphaerocephalus (R.Br.) Hook. f. – CYPERACEAE 91.504
Gymnospermae – 84.000
Gymnostyles anthemifolia Juss. = **Soliva anthemifolia** – COMPOSITAE 91.435
Gymnostyles pterosperma Juss. = **Soliva pterosperma** – COMPOSITAE 91.435
Gynandris setifolia (L. f.) R.C.Foster = **Moraea setifolia** – IRIDACEAE 91.473
Gynatrix pulchella (Willd.) Ale f. – MALVACEAE 91.269
Gypsophila australis (Schltdl.) A.Gray = **Gypsophila tubulosa** – CARYOPHYLLACEAE 91.044
Gypsophila paniculata L. – CARYOPHYLLACEAE 91.044
Gypsophila tubulosa (Jaub. & Spach) Boiss. – CARYOPHYLLACEAE 91.044
Gyrostemon australasicus (Moq.) Heimerl – GYROSTEMONACEAE 91.037
Gyrostemon cotinifolius Des f. = **Codonocarpus cotinifolius** – GYROSTEMONACEAE 91.037
Gyrostemon pyramidalis F.Muell. = **Codonocarpus pyramidalis** – GYROSTEMONACEAE 91.037
Gyrostemon ramulosus Des f. – GYROSTEMONACEAE 91.037
Gyrostemon tepperi (F.Muell. ex H.Walter) A.S.George – GYROSTEMONACEAE 91.037
Gyrostemon thesioides (Hook. f.) A.S.George – GYROSTEMONACEAE 91.037
GYROSTEMONACEAE – 91.037
Haecteria cassiniiformis F.Muell. = **Haecteria cassiniiformis** – COMPOSITAE 91.435
Haecteria cassiniiformis F.Muell. – COMPOSITAE 91.435
Haecteria pholidota (F.Muell.) J.H.Willis = **Ozothamnus pholidotus** – COMPOSITAE 91.435
Haecteria punctulata (F.Muell.) J.H.Willis – COMPOSITAE 91.435
Haegiella tatei (F.Muell.) P.S.Short & Paul G.Wilson – COMPOSITAE 91.435
Hainardia cylindrica (Willd.) Greuter – GRAMINEAE 91.495
Hakea aenigma W.R.Barker & Haegi – PROTEACEAE 91.019
Hakea baxteri R.Br. – PROTEACEAE 91.019
Hakea bucculenta C.A.Gardner – PROTEACEAE 91.019
Hakea carinata F.Muell. ex Meisn. – PROTEACEAE 91.019
Hakea carinata F.Muell. ex Meisn. α *planifolia* Meisn. = **Hakea carinata** – PROTEACEAE 91.019
Hakea carinata F.Muell. ex Meisn. β *trigonophylla* Meisn. = **Hakea carinata** – PROTEACEAE 91.019
Hakea cf. francisiana F.Muell. : Maconochie (1973) = **Hakea aenigma** – PROTEACEAE 91.019
Hakea coriacea Maconochie = **Hakea francisiana** – PROTEACEAE 91.019
Hakea cucullata R.Br. – PROTEACEAE 91.019
Hakea cycloptera R.Br. – PROTEACEAE 91.019
Hakea decurrens R.Br. ssp. **physocarpa** W.R.Barker – PROTEACEAE 91.019
Hakea divaricata L.A.S.Johnson – PROTEACEAE 91.019
Hakea divaricata auct.non L.A.S.Johnson: Boomsma (1981), partly = **Hakea eyreana** – PROTEACEAE 91.019
Hakea drupacea (C. F.Gaertn.) Roem. & Schult. – PROTEACEAE 91.019
Hakea ednicana Tate – PROTEACEAE 91.019
Hakea ednicana auct.non Tate: G.M.Cunningham (1981), partly = **Hakea eyreana** – PROTEACEAE 91.019
Hakea eucalyptoides Meisn. = **Hakea laurina** – PROTEACEAE 91.019
Hakea eyreana (S.Moore) McGill. – PROTEACEAE 91.019
Hakea eyreana auct.non (S.Moore) McGill.: Boomsma (1981) = **Hakea divaricata** – PROTEACEAE 91.019
Hakea flexibilis F.Muell. ex Meisn. = **Hakea mitchellii** – PROTEACEAE 91.019
Hakea flexilis F.Muell. ex Meisn. = **Hakea mitchellii** – PROTEACEAE 91.019
Hakea flexilis R.Br. = **Hakea nodosa** – PROTEACEAE 91.019

- Hakea florigera* Gand. = **Hakea leucoptera** ssp. **leucoptera** – PROTEACEAE 91.019
- Hakea francisiana** F.Muell. – PROTEACEAE 91.019
- Hakea intermedia* auct.non Ewart & O.B.Davies: J.M.Black(1924), partly = **Hakea eyreana** – PROTEACEAE 91.019
- Hakea intermedia* Ewart & O.B.Davies = **Hakea divaricata** – PROTEACEAE 91.019
- Hakea ivoryi* auct.non F.M.Bailey: Boomsma(1981), partly = **Hakea eyreana** – PROTEACEAE 91.019
- Hakea ivoryi* auct.non F.M.Bailey: J.M.Black(1948) = **Hakea divaricata** – PROTEACEAE 91.019
- Hakea ivoryi* F.M.Bailey var. *glabrescens* J.M.Black = **Hakea divaricata** – PROTEACEAE 91.019
- Hakea kippistiana* auct.non Kippist & Meisn.: J.M.Black(1948) = **Hakea leucoptera** ssp. **leucoptera** – PROTEACEAE 91.019
- Hakea laurina** R.Br. – PROTEACEAE 91.019
- Hakea leucoptera** R.Br. ssp. **leucoptera** – PROTEACEAE 91.019
- Hakea leucoptera* auct.non R.Br.: Benth.(1870), partly = **Hakea tephrosperma** – PROTEACEAE 91.019
- Hakea leucoptera* R.Br. var. *kippistiana* auct.non Kippist & Meisn.: J.M.Black(1948) = **Hakea leucoptera** ssp. **leucoptera** – PROTEACEAE 91.019
- Hakea lorea** (R.Br.)R.Br. ssp. **lorea** – PROTEACEAE 91.019
- Hakea minyma** Maconochie – PROTEACEAE 91.019
- Hakea mitchellii** Meisn. – PROTEACEAE 91.019
- Hakea muelleriana* J.M.Black = **Hakea mitchellii** – PROTEACEAE 91.019
- Hakea multilineata* auct.non Meisn.: J.M.Black(1948) = **Hakea francisiana** – PROTEACEAE 91.019
- Hakea multilineata* Meisn. var. *grammatophylla* auct.non (F.Muell.)Benth.: J.M.Black(1948), partly = **Hakea francisiana** – PROTEACEAE 91.019
- Hakea nodosa** R.Br. – PROTEACEAE 91.019
- Hakea pampliniana* Meisn. ex Kippist = **Hakea rostrata** – PROTEACEAE 91.019
- Hakea prostrata** R.Br. – PROTEACEAE 91.019
- Hakea repullulans** H.M.Lee – PROTEACEAE 91.019
- Hakea rostrata** F.Muell. ex Meisn. – PROTEACEAE 91.019
- Hakea rugosa** R.Br. – PROTEACEAE 91.019
- Hakea salicifolia** (Vent.)B.L.Burtt ssp. **salicifolia** – PROTEACEAE 91.019
- Hakea saligna* (Andrews)Knight = **Hakea salicifolia** ssp. **salicifolia** – PROTEACEAE 91.019
- Hakea semiplana* F.Muell. ex Meisn. = **Hakea nodosa** – PROTEACEAE 91.019
- Hakea sericea** Schrad. & J.C.Wendl. – PROTEACEAE 91.019
- Hakea sericea* auct.non Schrad. & J.C.Wendl.: W.R.Barker(1985), partly = **Hakea decurrens** ssp. **physocarpa** – PROTEACEAE 91.019
- Hakea stricta* F.Muell. ex Meisn. = **Hakea leucoptera** ssp. **leucoptera** – PROTEACEAE 91.019
- Hakea suaveolens* R.Br. = **Hakea drupacea** – PROTEACEAE 91.019
- Hakea suberea* S.Moore = **Hakea lorea** ssp. **lorea** – PROTEACEAE 91.019
- Hakea tephrosperma** R.Br. – PROTEACEAE 91.019
- Hakea ulicina* auct.non R.Br.: J.H.Willis(1973), partly = **Hakea repullulans** – PROTEACEAE 91.019
- Hakea ulicina* auct.non R.Br.: R.Tate(1880) = **Hakea carinata** – PROTEACEAE 91.019
- Hakea ulicina* R.Br. var. *carinata* (F.Muell. ex Meisn.)Benth., partly = **Hakea carinata** – PROTEACEAE 91.019
- Hakea ulicina* R.Br. var. *flexilis* (F.Muell. ex Meisn.)C.Moore & Betche = **Hakea mitchellii** – PROTEACEAE 91.019
- Hakea ulicina* R.Br. var. *latifolia* J.M.Black = **Hakea repullulans** – PROTEACEAE 91.019
- Hakea ulicina* R.Br. var. *macrocarpa* Meisn. = **Hakea repullulans** – PROTEACEAE 91.019
- Hakea undulata** R.Br. – PROTEACEAE 91.019
- Hakea virgata* R.Br. = **Hakea leucoptera** ssp. **leucoptera** – PROTEACEAE 91.019
- Hakea vittata** R.Br. – PROTEACEAE 91.019
- Hakea vittata* auct.non R.Br.: J.H.Willis(1973) = **Hakea tephrosperma** – PROTEACEAE 91.019
- Hakea vittata* R.Br. var. *glabriflora* J.M.Black ex J.H.Willis = **Hakea decurrens** ssp. **physocarpa** – PROTEACEAE 91.019
- Halganina andromedifolia** Behr & F.Muell. – BORAGINACEAE 91.381
- Halganina cyanea** Lindl. – BORAGINACEAE 91.381
- Halganina erecta** Ewart & B.Rees – BORAGINACEAE 91.381
- Halganina lavandulacea* auct.non Endl.: Benth.(1868) = **Halganina andromedifolia** – BORAGINACEAE 91.381
- Halganina strigosa* Schtdl. = **Halganina cyanea** – BORAGINACEAE 91.381
- Halophila australis** Doty & B.C.Stone – HYDROCHARITACEAE 91.439
- Halophila ovalis* auct.non (R.Br.)Hook. f.: Aston(1973), partly = **Halophila australis** – HYDROCHARITACEAE 91.439
- Halophila ovalis* auct.non (R.Br.)Hook. f.: Jessop(1978) = **Halophila australis** – HYDROCHARITACEAE 91.439
- Halophila ovalis* (R.Br.)Hook. f. ssp. *australis* (Doty & B.C.Stone)J.Iartog = **Halophila australis** – HYDROCHARITACEAE 91.439
- HALORAGACEAE** – 91.322
- Haloragis acutangula** F.Muell. f. **acutangula** – HALORAGACEAE 91.322

- Haloragis acutangula* F.Muell. f. *annulata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *dentata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *inflata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *obturbinata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *pyramidata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *semiangularata* (J.M.Black) Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *stellata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *subacutangula* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *tetraglebosa* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *tetraptera* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *turbinata* Orchard – HALORAGACEAE 91.322
Haloragis acutangula F.Muell. f. *occidentalis* Orchard = *Haloragis acutangula* f. *stellata* – HALORAGACEAE 91.322
Haloragis aspera Lindl. – HALORAGACEAE 91.322
Haloragis brownii (Hook. f.) H.Schindl. – HALORAGACEAE 91.322
Haloragis ceratophylla J.Zahlbr. ex Endl. = *Haloragis heterophylla* – HALORAGACEAE 91.322
Haloragis ciliata J.M.Black = *Haloragis acutangula* f. *tetraptera* – HALORAGACEAE 91.322
Haloragis coronopifolia H.Schindl. = *Haloragis odontocarpa* f. *pterocarpa* – HALORAGACEAE 91.322
Haloragis digyna auct.non Labill.: F.Muell.(1888) = *Haloragis myriocarpa* – HALORAGACEAE 91.322
Haloragis digyna auct.non Labill.: Orchard(1975) = *Haloragis eyreana* – HALORAGACEAE 91.322
Haloragis eichleri Orchard – HALORAGACEAE 91.322
Haloragis elata A.Cunn. ex Fenzl = *Gonocarpus elatus* – HALORAGACEAE 91.322
Haloragis eyreana Orchard – HALORAGACEAE 91.322
Haloragis filiformis A.Gray = *Haloragis heterophylla* – HALORAGACEAE 91.322
Haloragis glabrescens (F.M.Bailey) C.T.White = *Haloragis glauca* f. *sclopetifera* – HALORAGACEAE 91.322
Haloragis glauca Lindl. f. *glauca* – HALORAGACEAE 91.322
Haloragis glauca Lindl. f. *sclopetifera* (F.Muell.) Orchard – HALORAGACEAE 91.322
Haloragis gossei F.Muell. – HALORAGACEAE 91.322
Haloragis heterophylla Brongn. – HALORAGACEAE 91.322
Haloragis heterophylla Brongn. var. *aspera* (Lindl.) H.Schindl. = *Haloragis aspera* – HALORAGACEAE 91.322
Haloragis heterophylla Brongn. var. *glaucofolia* H.Schindl. = *Haloragis aspera* – HALORAGACEAE 91.322
Haloragis heterophylla Brongn. var. *linearis* J.M.Black = *Haloragis heterophylla* – HALORAGACEAE 91.322
Haloragis meionectes F.Muell. = *Haloragis brownii* – HALORAGACEAE 91.322
Haloragis meziana H.Schindl. = *Gonocarpus mezianus* – HALORAGACEAE 91.322
Haloragis micrantha (Thunb.) R.Br. ex Sieber & Zucc. = *Gonocarpus micranthus* ssp. *micranthus* – HALORAGACEAE 91.322
Haloragis mucronata auct.non Benth.: J.M.Black(1928) = *Haloragis eyreana* – HALORAGACEAE 91.322
Haloragis mucronata auct.non (Nees) Benth.: Benth.(1864) = *Haloragis myriocarpa* – HALORAGACEAE 91.322
Haloragis mucronata Benth. var. *trachycarpa* J.M.Black = *Haloragis myriocarpa* – HALORAGACEAE 91.322
Haloragis myriocarpa Orchard – HALORAGACEAE 91.322
Haloragis odontocarpa F.Muell. f. *octoforma* Orchard – HALORAGACEAE 91.322
Haloragis odontocarpa F.Muell. f. *odontocarpa* – HALORAGACEAE 91.322
Haloragis odontocarpa F.Muell. f. *pterocarpa* Orchard – HALORAGACEAE 91.322
Haloragis odontocarpa F.Muell. f. *rugosa* Orchard – HALORAGACEAE 91.322
Haloragis sclopetifera F.Muell. = *Haloragis glauca* f. *sclopetifera* – HALORAGACEAE 91.322
Haloragis semiangularata J.M.Black = *Haloragis acutangula* f. *semiangularata* – HALORAGACEAE 91.322
Haloragis tennis H.Schindl. = *Gonocarpus elatus* – HALORAGACEAE 91.322
Haloragis tetragyna (Labill.) Hook. f. = *Gonocarpus tetragynus* – HALORAGACEAE 91.322
Haloragis tetragyna (Labill.) Hook. f. var. *glabrescens* F.M.Bailey = *Haloragis glauca* f. *sclopetifera* – HALORAGACEAE 91.322
Haloragis teucrioides auct.non (DC.) Schldtl.: J.M.Black(1952), partly = *Gonocarpus humilis* – HALORAGACEAE 91.322
Haloragis teucrioides auct.non (DC.) Schldtl.: Sond.(1856), partly = *Gonocarpus mezianus* – HALORAGACEAE 91.322
Haloragis teucrioides (DC.) Schldtl. var. *glabrata* Sond. = *Gonocarpus mezianus* – HALORAGACEAE 91.322
Haloragis teucrioides (DC.) Schldtl. var. *meziana* (H.Schindl.) J.M.Black = *Gonocarpus mezianus* – HALORAGACEAE 91.322
Haloragis uncatipila Orchard – HALORAGACEAE 91.322
Halosarcia cupuliformis Paul G.Wilson – CHENOPODIACEAE 91.047
Halosarcia flabelliformis Paul G.Wilson – CHENOPODIACEAE 91.047
Halosarcia fontinalis Paul G.Wilson – CHENOPODIACEAE 91.047
Halosarcia halocnemoides (Nees) Paul G.Wilson ssp. *halocnemoides* – CHENOPODIACEAE 91.047
Halosarcia halocnemoides (Nees) Paul G.Wilson ssp. *longispicata* Paul G.Wilson – CHENOPODIACEAE 91.047

- Halosarcia halocnemoides** (Nees) Paul G. Wilson ssp. **tenuis** Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia indica (Willd.) Paul G. Wilson ssp. **bidens** (Nees) Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia indica (Willd.) Paul G. Wilson ssp. **leioestachya** (Benth.) Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia lepidosperma Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia lylei (Ewart & Jean White) Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia nitida Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia pergranulata (J.M.Black) Paul G. Wilson ssp. **divaricata** Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia pergranulata (J.M.Black) Paul G. Wilson ssp. **elongata** Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia pergranulata (J.M.Black) Paul G. Wilson ssp. **pergranulata** – CHENOPODIACEAE 91.047
Halosarcia pluriflora Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia pruinosa (Pausen) Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia pterygosperma (J.M.Black) Paul G. Wilson ssp. **pterygosperma** – CHENOPODIACEAE 91.047
Halosarcia syncarpa Paul G. Wilson – CHENOPODIACEAE 91.047
Halosarcia undulata Paul G. Wilson – CHENOPODIACEAE 91.047
Halothamnus microphyllus (F.Muell.) F.Muell. = **Lawrencia squamata** – MALVACEAE 91.269
Haloxanthium fissivalve (F.Muell.) Ulbr. = **Atriplex fissivalvis** – CHENOPODIACEAE 91.047
Haloxanthium quadrivalvatum (Diels) Ulbr. = **Atriplex quadrivalvata** var. **quadrivalvata** – CHENOPODIACEAE 91.047
Hannafordia bissillii F.Muell. = **Hannafordia bissillii** ssp. **bissillii** – STERCULIACEAE 91.271
Hannafordia bissillii F.Muell. ssp. **bissillii** – STERCULIACEAE 91.271
Hardenbergia comptoniana (Andrews) Benth. – LEGUMINOSAE 91.182
Hardenbergia monophylla (Vent.) Benth. = **Hardenbergia violacea** – LEGUMINOSAE 91.182
Hardenbergia violacea (Schneev.) Stearn – LEGUMINOSAE 91.182
Harmsiodoxa blennodioides (F.Muell.) O.E.Schulz – CRUCIFERAE 91.139
Harmsiodoxa brevipes (F.Muell.) O.E.Schulz var. **brevipes** – CRUCIFERAE 91.139
Harmsiodoxa brevipes (F.Muell.) O.E.Schulz var. **major** E.A.Shaw – CRUCIFERAE 91.139
Harmsiodoxa cunninghamii (Benth.) O.E.Schulz = **Harmsiodoxa blennodioides** – CRUCIFERAE 91.139
Harmsiodoxa puberula E.A.Shaw – CRUCIFERAE 91.139
Hebe parviflora (Vahl) Cockayne & Allan – SCROPHULARIACEAE 91.400
Hebe speciosa (A.Cunn.) Cockayne & Allan – SCROPHULARIACEAE 91.400
Hebenstretia capitata Thunb. = **Dischisma capitatum** – SCROPHULARIACEAE 91.400
Hedera helix L. ssp. **helix** – ARALIACEAE 91.337
Hedyotis elatinoides Benth. = **Synaptantha tillaeacea** – RUBIACEAE 91.373
Hedyotis tillaeacea F.Muell. = **Synaptantha tillaeacea** – RUBIACEAE 91.373
Hedypnois cretica auct.non (L.) Dum.-Cours.: Willd. (1803) = **Hedypnois rhagadioloides** – COMPOSITAE 91.435
Hedypnois polymorpha DC. = **Hedypnois rhagadioloides** – COMPOSITAE 91.435
Hedypnois rhagadioloides (L.) F.W.Schmidt – COMPOSITAE 91.435
Hedypnois rhagadioloides (L.) Willd. = **Hedypnois rhagadioloides** – COMPOSITAE 91.435
Hedysarum alhagi L. = **Alhagi maurorum** – LEGUMINOSAE 91.182
Hedysarum linifolium L. f. = **Indigofera linifolia** – LEGUMINOSAE 91.182
Hedysarum psendalhagi M.Bieb. = **Alhagi maurorum** – LEGUMINOSAE 91.182
Heleocharis acicularis auct.non (L.) Roem. & Schult.: J.M.Black (1922) = **Eleocharis pusilla** – CYPERACEAE 91.504
Heleocharis acuta R.Br. = **Eleocharis acuta** – CYPERACEAE 91.504
Heleocharis halmaturina J.M.Black = **Tetraria capillaris** – CYPERACEAE 91.504
Heleocharis multicaulis auct. non (Sm.) Sm: Benth. (1878) = **Eleocharis gracilis** – CYPERACEAE 91.504
Heleocharis sphacelata R.Br. = **Eleocharis sphacelata** – CYPERACEAE 91.504
Helianthus annuus L. – COMPOSITAE 91.435
Helichrysum adenophorum F.Muell. var. **adenophorum** – COMPOSITAE 91.435
Helichrysum adnatum auct.non (DC.) Benth.: Benth. (1867), partly = **Ozothamnus retusus** – COMPOSITAE 91.435
Helichrysum adnatum (DC.) Benth. var. **scabrum** (F.Muell.) Benth. = **Ozothamnus scaber** – COMPOSITAE 91.435
Helichrysum albicans auct.non A.Cunn.: J.M.Black (1927), partly = **Leucochrysum molle** – COMPOSITAE 91.435
Helichrysum ambiguum Turcz. = **Leiocarpa semicalva** ssp. **semicalva** – COMPOSITAE 91.435
Helichrysum ambiguum Turcz. ssp. **vinaceum** Haegi = **Leiocarpa semicalva** ssp. **vinacea** – COMPOSITAE 91.435
Helichrysum ambiguum Turcz. var. **panicetum** J.M.Black = **Chrysocephalum eremaeum** – COMPOSITAE 91.435
Helichrysum anthemoides Sieber ex Spreng. = **Rhodanthe anthemoides** – COMPOSITAE 91.435
Helichrysum apiculatum (Labill.) D.Don = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysum apiculatum (Labill.) D.Don var. **minor** Benth. = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysum apiculatum (Labill.) D.Don var. **occidentale** Benth. = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysum apiculatum (Labill.) D.Don var. **racemosum** J.M.Black = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysum ayersii F.Muell. = **Schoenia ayersii** – COMPOSITAE 91.435

- Helichrysium basedowii* J.M.Black = **Leptorhynchus baileyi** – COMPOSITAE 91.435
Helichrysium baxteri A.Cunn. ex DC. = **Chrysocephalum baxteri** – COMPOSITAE 91.435
Helichrysium bilobum N.A.Wake f. = **Ozothamnus retusus** – COMPOSITAE 91.435
Helichrysium bilobum N.A.Wake f. ssp. *scabrum* (F.Muell.)N.T.Burb. = **Ozothamnus scaber** – COMPOSITAE 91.435
Helichrysium bilobum N.A.Wake f. var. *scabrum* (F.Muell.)E.L.Robertson = **Ozothamnus scaber** – COMPOSITAE 91.435
Helichrysium blandowskianum Steetz ex Sond. = **Argentipallium blandowskianum** – COMPOSITAE 91.435
Helichrysium bracteatum (Vent.)Andrews = **Xerochrysium bracteatum** – COMPOSITAE 91.435
Helichrysium cassinianum Gaudich. = **Schoenia cassiniana** – COMPOSITAE 91.435
Helichrysium catadromum N.A.Wake f. = **Ozothamnus decurrens** – COMPOSITAE 91.435
Helichrysium cinereum auct.non (Labill.)Benth.: F.Muell. ex Benth., partly = **Ozothamnus turbinatus** – COMPOSITAE 91.435
Helichrysium cotula Benth. = **Hyalosperma cotula** – COMPOSITAE 91.435
Helichrysium davenportii F.Muell. = **Lawrencella davenportii** – COMPOSITAE 91.435
Helichrysium decurrens (F.Muell.) F.Muell. = **Ozothamnus decurrens** – COMPOSITAE 91.435
Helichrysium decurrens (F.Muell.) F.Muell. var. *scabrum* (F.Muell.)J.M.Black = **Ozothamnus scaber** – COMPOSITAE 91.435
Helichrysium dendroideum N.A.Wake f. = **Ozothamnus ferrugineus** – COMPOSITAE 91.435
Helichrysium dockeri (F.Muell.)Benth. = **Acanthocladium dockeri** – COMPOSITAE 91.435
Helichrysium eremaeum Haegi = **Chrysocephalum eremaeum** – COMPOSITAE 91.435
Helichrysium ferrugineum (Labill.)Less. ex Steud. = **Ozothamnus ferrugineus** – COMPOSITAE 91.435
Helichrysium gunnii (Hook. f.)Benth. ssp. *paralium* N.T.Burb. = **Ozothamnus turbinatus** – COMPOSITAE 91.435
Helichrysium indicum auct.non (L.)Grierson: Jessop(1984) = **Gnaphalium polycaulon** – COMPOSITAE 91.435
Helichrysium lawrencella F.Muell. var. *davenportii* (F.Muell.)Benth. = **Lawrencella davenportii** – COMPOSITAE 91.435
Helichrysium leptolepis DC. = **Leiocarpa leptolepis** – COMPOSITAE 91.435
Helichrysium leucopsideum DC. – COMPOSITAE 91.435
Helichrysium lucidum Henckel = **Xerochrysium bracteatum** – COMPOSITAE 91.435
Helichrysium mellorianum J.M.Black = **Gratwickia monochaeta** – COMPOSITAE 91.435
Helichrysium molle A.Cunn. ex DC. = **Leucochrysium molle** – COMPOSITAE 91.435
Helichrysium monochaetum (F.Muell.)H.Eichler = **Gratwickia monochaeta** – COMPOSITAE 91.435
Helichrysium obtusifolium F.Muell. & Sond. ex Sond. = **Argentipallium obtusifolium** – COMPOSITAE 91.435
Helichrysium odorum DC. var. *arachnoideum* Labill. = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysium odorum DC. var. *odorum* = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysium paralium (N.T.Burb.)W.M.Curtis = **Ozothamnus turbinatus** – COMPOSITAE 91.435
Helichrysium pholidotum (F.Muell.) F.Muell. ex Benth. = **Ozothamnus pholidotus** – COMPOSITAE 91.435
Helichrysium podolepidium F.Muell. = **Anemocarpa podolepidium** – COMPOSITAE 91.435
Helichrysium pterochaetum (F.Muell.) F.Muell. = **Chrysocephalum pterochaetum** – COMPOSITAE 91.435
Helichrysium ramosissimum Hook. = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysium retusum (Sond. & F.Muell.) F.Muell. = **Ozothamnus retusus** – COMPOSITAE 91.435
Helichrysium rosenum (Lindl.)Druce var. *davenportii* (F.Muell.)J.M.Black = **Lawrencella davenportii** – COMPOSITAE 91.435
Helichrysium rutidolepis DC. – COMPOSITAE 91.435
Helichrysium scorpioides Labill. – COMPOSITAE 91.435
Helichrysium semiamplexicaule Domin = **Chrysocephalum apiculatum** – COMPOSITAE 91.435
Helichrysium semicalvum F.Muell. = **Leiocarpa semicalva** ssp. *semicalva* – COMPOSITAE 91.435
Helichrysium semifertile F.Muell. = **Schoenia ramosissima** – COMPOSITAE 91.435
Helichrysium semipapposum (Labill.)DC. = **Chrysocephalum semipapposum** – COMPOSITAE 91.435
Helichrysium semipapposum (Labill.)DC. var. *brevifolium* (Sond.)Maiden & Betche = **Chrysocephalum semipapposum** – COMPOSITAE 91.435
Helichrysium squarulosum DC. var. *brevifolium* Sond. = **Chrysocephalum semipapposum** – COMPOSITAE 91.435
Helichrysium stipitatum F.Muell. = **Leucochrysium stipitatum** – COMPOSITAE 91.435
Helichrysium tepperi F.Muell. = **Podolepis tepperi** – COMPOSITAE 91.435
Helichrysium thomsonii F.Muell. = **Cremnothamnus thomsonii** – COMPOSITAE 91.435
Heliophila pusilla L. f. – CRUCIFERAE 91.139
Heliotropium ammophilum Craven – BORAGINACEAE 91.381
Heliotropium amplexicaule Vahl – BORAGINACEAE 91.381
Heliotropium anchusaefolium Poir. = **Heliotropium amplexicaule** – BORAGINACEAE 91.381
Heliotropium asperitum R.Br. – BORAGINACEAE 91.381
Heliotropium cunninghamii Benth. – BORAGINACEAE 91.381
Heliotropium curassavicum L. – BORAGINACEAE 91.381
Heliotropium elachanthum F.Muell. = **Plagiobothrys elachanthus** – BORAGINACEAE 91.381
Heliotropium europaeum L. – BORAGINACEAE 91.381

- Heliotropium filaginoides* Benth. – BORAGINACEAE 91.381
Heliotropium glabellum R.Br. – BORAGINACEAE 91.381
Heliotropium glandulosum R.Br. = *Heliotropium europaeum* – BORAGINACEAE 91.381
Heliotropium inexplicitum Craven – BORAGINACEAE 91.381
Heliotropium moorei Craven – BORAGINACEAE 91.381
Heliotropium ovalifolium Forssk. – BORAGINACEAE 91.381
Heliotropium ovalifolium auct.non Forssk.: Craven(1986) = *Heliotropium pachyphyllum* – BORAGINACEAE 91.381
Heliotropium ovalifolium Forssk. var. *crassifolium* Domin = *Heliotropium pachyphyllum* – BORAGINACEAE 91.381
Heliotropium pachyphyllum Craven – BORAGINACEAE 91.381
Heliotropium pleiopterum F.Muell. – BORAGINACEAE 91.381
Heliotropium sp. Fitton Mine (R.J.Bates 9754) Toelken – BORAGINACEAE 91.381
Heliotropium supinum L. – BORAGINACEAE 91.381
Heliotropium tanythrix Craven – BORAGINACEAE 91.381
Heliotropium tenuifolium R.Br. – BORAGINACEAE 91.381
Heliotropium tenuifolium auct.non R.Br.: Craven(1986), partly = *Heliotropium cunninghamii* – BORAGINACEAE 91.381
Heliotropium tenuifolium R.Br. var. *parviflorum* J.M.Black = *Heliotropium cunninghamii* – BORAGINACEAE 91.381
Heliotropium undulatum auct.non Vahl: Craven(1986) = *Heliotropium ammophilum* – BORAGINACEAE 91.381
Helipterum albicans auct.non (A.Cunn.)DC.: J.M.Black(1929) = *Anemocarpa saxatilis* – COMPOSITAE 91.435
Helipterum anthemoides (Sieber ex Spreng.)DC. = *Rhodanthe anthemoides* – COMPOSITAE 91.435
Helipterum australe (A.Gray)Druce = *Triptilodiscus pygmaeus* – COMPOSITAE 91.435
Helipterum charsleyae F.Muell. = *Rhodanthe charsleyae* – COMPOSITAE 91.435
Helipterum chlorocephalum auct.non (Turcz.)Paul G.Wilson: D.A.Cooke(1986) = *Rhodanthe chlorocephala* ssp. *rosea* – COMPOSITAE 91.435
Helipterum corymbiflorum Schltdl. = *Rhodanthe corymbiflora* – COMPOSITAE 91.435
Helipterum corymbiflorum Schltdl. var. *microglossum* F.Muell. = *Rhodanthe microglossa* – COMPOSITAE 91.435
Helipterum cotula (Benth.)DC. = *Hyalosperma cotula* – COMPOSITAE 91.435
Helipterum demissum (A.Gray)Druce = *Hyalosperma demissum* – COMPOSITAE 91.435
Helipterum dimorpholepis Benth. = *Triptilodiscus pygmaeus* – COMPOSITAE 91.435
Helipterum exiguum F.Muell. = *Hyalosperma demissum* – COMPOSITAE 91.435
Helipterum fitzgeibonii F.Muell. = *Leucochrysum fitzgeibonii* – COMPOSITAE 91.435
Helipterum floribundum DC. = *Rhodanthe floribunda* – COMPOSITAE 91.435
Helipterum floribundum DC. var. *stuartianum* (Sond. & F.Muell. ex Sond.)Benth. = *Rhodanthe stuartiana* – COMPOSITAE 91.435
Helipterum haigii F.Muell. = *Rhodanthe haigii* – COMPOSITAE 91.435
Helipterum humboldtianum auct.non (Gaudich.)Paul G.Wilson: D.A.Cooke(1986) = *Rhodanthe haigii* – COMPOSITAE 91.435
Helipterum hyalospermum F.Muell. ex Benth. = *Hyalosperma glutinosum* ssp. *glutinosum* – COMPOSITAE 91.435
Helipterum incanum F.Muell.(1880) = *Anemocarpa saxatilis* – COMPOSITAE 91.435
Helipterum jessenii F.Muell. = *Hyalosperma semisterile* – COMPOSITAE 91.435
Helipterum laeve (A.Gray)Benth. = *Rhodanthe laevis* – COMPOSITAE 91.435
Helipterum microglossum Maiden & Betche = *Rhodanthe microglossa* – COMPOSITAE 91.435
Helipterum molle (A.Cunn. ex DC.)Paul G.Wilson = *Leucochrysum molle* – COMPOSITAE 91.435
Helipterum moschatum (A.Cunn. ex DC.)Benth. = *Rhodanthe moschata* – COMPOSITAE 91.435
Helipterum oppositifolium S.Moore = *Rhodanthe oppositifolia* ssp. *oppositifolia* – COMPOSITAE 91.435
Helipterum polygalifolium A.Cunn. ex DC. = *Rhodanthe polygalifolia* – COMPOSITAE 91.435
Helipterum pterochaetum (F.Muell.)Benth. = *Chrysocephalum pterochaetum* – COMPOSITAE 91.435
Helipterum pygmaeum (DC.)Benth. = *Rhodanthe pygmaea* – COMPOSITAE 91.435
Helipterum pygmaeum (DC.)Benth. var. *occidentale* Benth. = *Rhodanthe pygmaea* – COMPOSITAE 91.435
Helipterum roseum (Hook.)Benth. = *Rhodanthe chlorocephala* ssp. *rosea* – COMPOSITAE 91.435
Helipterum roseum (Hook.)Benth. var. *patens* (Ewart)J.M.Black = *Rhodanthe troedelii* – COMPOSITAE 91.435
Helipterum saxatile Paul G.Wilson = *Anemocarpa saxatilis* – COMPOSITAE 91.435
Helipterum semisterile F.Muell. = *Hyalosperma semisterile* – COMPOSITAE 91.435
Helipterum stipitatum (F.Muell.) F.Muell. ex Benth. = *Leucochrysum stipitatum* – COMPOSITAE 91.435
Helipterum stoveae D.A.Cooke = *Hyalosperma stoveae* – COMPOSITAE 91.435
Helipterum strictum (Lindl.)Benth. = *Rhodanthe stricta* – COMPOSITAE 91.435
Helipterum stuartianum Sond. & F.Muell. ex Sond. = *Rhodanthe stuartiana* – COMPOSITAE 91.435
Helipterum tenellum auct.non Turcz.: D.A.Cooke(1986) = *Erymophyllum ramosum* ssp. *ramosum* – COMPOSITAE 91.435
Helipterum tietkensii F.Muell. = *Rhodanthe tietkensii* – COMPOSITAE 91.435
Helipterum troedelii F.Muell. = *Rhodanthe troedelii* – COMPOSITAE 91.435
Helipterum troedelii F.Muell. var. *patens* Ewart = *Rhodanthe troedelii* – COMPOSITAE 91.435

- Helipterum uniflorum* J.M.Black = **Rhodanthe uniflora** – COMPOSITAE 91.435
Helipterum variabile (Sond.)Osten f. = **Hyalosperma glutinosum** ssp. **glutinosum** – COMPOSITAE 91.435
Helminthotheca echioides (L.)Holub – COMPOSITAE 91.435
Helminthia echioides (L.)Gaertn. = **Helminthotheca echioides** – COMPOSITAE 91.435
Helophytum natans (Thunb.)Eckl. & Zeyh. var. **minus** Eckl. & Zeyh. = **Crassula natans** var. **minus** – CRASSULACEAE 91.149
Helxine soleirolii Req. = **Soleirolia soleirolii** – URTICACEAE 91.018
Hemarthria compressa auct.non (L. f.)R.Br.: Benth.(1878) = **Hemarthria uncinata** var. **uncinata** – GRAMINEAE 91.495
Hemarthria uncinata R.Br. var. **uncinata** – GRAMINEAE 91.495
Hemichroa diandra R.Br. – AMARANTHACEAE 91.049
Hemichroa mesembryanthema F.Muell. – AMARANTHACEAE 91.049
Hemichroa pentandra R.Br. – AMARANTHACEAE 91.049
Hemisteirus psilotrichoides F.Muell. = **Ptilotus gaudichaudii** var. **gaudichaudii** – AMARANTHACEAE 91.049
Hemistema lechenaultii DC. = **Beyeria lechenaultii** – EUPHORBIACEAE 91.204
Hermannia gilesii F.Muell. = **Gilesia biniflora** – STERCULIACEAE 91.271
Herniaria cinerea DC. – CARYOPHYLLACEAE 91.044
Herniaria hirsuta auct.non L.: Chorney(1986) = **Herniaria cinerea** – CARYOPHYLLACEAE 91.044
Herniaria incana auct.non Lam.: Tate(1890) = **Herniaria cinerea** – CARYOPHYLLACEAE 91.044
Hesperantha falcata (L. f.)Ker Gawl. – IRIDACEAE 91.473
Heterodendrum microcalyx Radlk. = **Alectryon oleifolius** ssp. **canescens** – SAPINDACEAE 91.236
Heterodendrum oleifolium Des f. var. **macrocalyx** (Radlk.)Domin = **Alectryon oleifolius** ssp. **canescens** – SAPINDACEAE 91.236
Heterodendrum oleifolium Des f. var. **microcalyx** auct.non (Radlk.)Domin: J.G.West(1986) = **Alectryon oleifolius** ssp. **canescens** – SAPINDACEAE 91.236
Heterozostera tasmanica (G.Martens ex Asch.)Hartog – ZOSTERACEAE 91.447
Hibbertia acicularis (Labill.) F.Muell. – DILLENIACEAE 91.105
Hibbertia acicularis auct.non (Labill.) F.Muell.: Jessop(1986) = **Hibbertia obtusibracteata** – DILLENIACEAE 91.105
Hibbertia acicularis auct.non (Labill.) F.Muell.: Tate(1890) = **Hibbertia exutiacies** – DILLENIACEAE 91.105
Hibbertia acicularis (Labill.) F.Muell. var. **sessiliflora** J.M.Black = **Hibbertia exutiacies** – DILLENIACEAE 91.105
Hibbertia aspera auct.non DC.: H.Eichler(1965), partly = **Hibbertia cinerea** – DILLENIACEAE 91.105
Hibbertia aspera auct.non DC.: Jessop(1986), partly = **Hibbertia pallidiflora** – DILLENIACEAE 91.105
Hibbertia australis N.A.Wake f. – DILLENIACEAE 91.105
Hibbertia billardieri auct.non F.Muell.: J.M.Black(1926) = **Hibbertia empetrifolia** ssp. **radicans** – DILLENIACEAE 91.105
Hibbertia billardieri F.Muell. var. **parviflora** auct.non(R.Br. ex DC.)Benth.: J.M.Black(1952) = **Hibbertia empetrifolia** ssp. **radicans** – DILLENIACEAE 91.105
Hibbertia billardieri auct.non F.Muell.: J.M.Black(1952), partly = **Hibbertia pallidiflora** – DILLENIACEAE 91.105
Hibbertia cinerea (R.Br. ex DC.)Toelken – DILLENIACEAE 91.105
Hibbertia crinita Toelken – DILLENIACEAE 91.105
Hibbertia crispula J.M.Black – DILLENIACEAE 91.105
Hibbertia densiflora auct.non (Hook.) F.Muell.: F.Muell.(1862) = **Hibbertia sericea** – DILLENIACEAE 91.105
Hibbertia empetrifolia (DC.)Hoogland ssp. **radicans** Toelken – DILLENIACEAE 91.105
Hibbertia exutiacies N.A.Wake f. – DILLENIACEAE 91.105
Hibbertia fasciculata R.Br. ex DC. – DILLENIACEAE 91.105
Hibbertia fasciculata R.Br. ex DC. var. **crassifolia** Benth. = **Hibbertia virgata** – DILLENIACEAE 91.105
Hibbertia glaberrima F.Muell. – DILLENIACEAE 91.105
Hibbertia glabriuscula J.R.Wheeler – DILLENIACEAE 91.105
Hibbertia glandulosa Schldtl. = **Hibbertia virgata** – DILLENIACEAE 91.105
Hibbertia incana auct.non (Lindl.)Toelken: Toelken(1995), partly = **Hibbertia crinita** – DILLENIACEAE 91.105
Hibbertia muelleri-ferdinandi Gilg = **Hibbertia glaberrima** – DILLENIACEAE 91.105
Hibbertia obtusibracteata Toelken – DILLENIACEAE 91.105
Hibbertia paeninsularis J.M.Black – DILLENIACEAE 91.105
Hibbertia pallidiflora Toelken – DILLENIACEAE 91.105
Hibbertia platyphylla Toelken ssp. **halmaturina** Toelken – DILLENIACEAE 91.105
Hibbertia platyphylla Toelken ssp. **major** (J.M.Black)Toelken – DILLENIACEAE 91.105
Hibbertia platyphylla Toelken ssp. **platyphylla** – DILLENIACEAE 91.105
Hibbertia prostrata auct.non Hook.: Jessop(1986) = **Hibbertia fasciculata** – DILLENIACEAE 91.105
Hibbertia riparia (R.Br. ex DC.)Hoogland – DILLENIACEAE 91.105
Hibbertia riparia auct.non (R.Br. ex DC.)Hoogland: Toelken(1996), partly = **Hibbertia australis** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. – DILLENIACEAE 91.105

- Hibbertia sericea* auct.non (R.Br. ex DC.)Benth.: Benth.(1863), partly = **Hibbertia cinerea** – DILLENIACEAE 91.105
Hibbertia sericea auct.non (R.Br. ex DC.)Benth.: Jessop(1986), partly = **Hibbertia crinita** – DILLENIACEAE 91.105
Hibbertia sericea auct.non (R.Br. ex DC.)Benth.: J.M.Black(1952) = **Hibbertia platyphylla** ssp. **platyphylla** – DILLENIACEAE 91.105
Hibbertia sericea auct.non (R.Br. ex DC.)Benth.: Tate(1890) = **Hibbertia paeninsularis** – DILLENIACEAE 91.105
Hibbertia sericea auct.non (R.Br. ex DC.)Benth.: Tate(1890), partly = **Hibbertia platyphylla** ssp. **major** – DILLENIACEAE 91.105
Hibbertia sericea auct.non (R.Br. ex DC.)Benth.: Tate(1890), partly = **Hibbertia villifera** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *cinerea* (R.Br. ex DC.)J.M.Black = **Hibbertia cinerea** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *major* auct.non J.M.Black: Jessop(1986), partly = **Hibbertia platyphylla** ssp. **halmaturina** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *major* auct.non J.M.Black: Jessop(1986), partly = **Hibbertia platyphylla** ssp. **platyphylla** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *major* auct.non J.M.Black: Jessop(1986), partly = **Hibbertia villifera** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *major* J.M.Black = **Hibbertia platyphylla** ssp. **major** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *scabrifolia* auct.non J.M.Black: J.M.Black(1952) = **Hibbertia platyphylla** ssp. **halmaturina** – DILLENIACEAE 91.105
Hibbertia sericea (R.Br. ex DC.)Benth. var. *scabrifolia* J.M.Black = **Hibbertia sericea** – DILLENIACEAE 91.105
Hibbertia sessiliflora Toelken – DILLENIACEAE 91.105
Hibbertia sp. *A* (Toelken 1993) = **Hibbertia cinerea** – DILLENIACEAE 91.105
Hibbertia sp. *B* (Toelken 1993) = **Hibbertia empetrifolia** ssp. **radians** – DILLENIACEAE 91.105
Hibbertia sp. *C* Toelken, partly = **Hibbertia pallidiflora** – DILLENIACEAE 91.105
Hibbertia sp. **Glabriuscula** (D.J.Whibley 9012) Toelken – DILLENIACEAE 91.105
Hibbertia sp. **Humilis** (H.R.Toelken 9196) Toelken – DILLENIACEAE 91.105
Hibbertia stricta (R.Br. ex DC.)R.Br. ex F.Muell. ssp. **stricta** – DILLENIACEAE 91.105
Hibbertia stricta auct.non (R.Br. ex DC.)R.Br. ex F.Muell.: Black(1952), partly = **Hibbertia australis** – DILLENIACEAE 91.105
Hibbertia stricta auct.non (R.Br. ex DC.)R.Br. ex F.Muell.: Black(1952), partly = **Hibbertia riparia** – DILLENIACEAE 91.105
Hibbertia stricta auct.non (R.Br. ex DC.)R.Br. ex F.Muell.: Tate(1890), partly = **Hibbertia platyphylla** ssp. **platyphylla** – DILLENIACEAE 91.105
Hibbertia stricta (R.Br. ex DC.)R.Br. ex F.Muell. var. *canescens* auct.non Benth.: J.M.Black(1952) = **Hibbertia crinita** – DILLENIACEAE 91.105
Hibbertia stricta (R.Br. ex DC.)R.Br. ex F.Muell. var. *hirtiflora* auct.non Benth.: Benth.(1863), partly = **Hibbertia platyphylla** ssp. **platyphylla** – DILLENIACEAE 91.105
Hibbertia tenuis Toelken & R.J.Bates – DILLENIACEAE 91.105
Hibbertia villifera Tepper ex Toelken – DILLENIACEAE 91.105
Hibbertia virgata R.Br. ex DC. – DILLENIACEAE 91.105
Hibbertia virgata R.Br. ex DC. var. *crassifolia* (Benth.)J.M.Black = **Hibbertia virgata** – DILLENIACEAE 91.105
Hibbertia virgata R.Br. ex DC. var. *incana* J.M.Black = **Hibbertia virgata** – DILLENIACEAE 91.105
Hibiscus brachysiphonius F.Muell. – MALVACEAE 91.269
Hibiscus drummondii auct.non Turcz.: J.M.Black(1952) = **Alyogyne huegelii** – MALVACEAE 91.269
Hibiscus farragei F.Muell. = **Radyera farragei** – MALVACEAE 91.269
Hibiscus hakeaefolius Giord. = **Alyogyne hakeifolia** – MALVACEAE 91.269
Hibiscus huegelii Endl. = **Alyogyne huegelii** – MALVACEAE 91.269
Hibiscus huegelii Endl. var. *leptoclanyus* Benth. = **Alyogyne huegelii** – MALVACEAE 91.269
Hibiscus huegelii Endl. var. *wrayae* Benth. = **Alyogyne huegelii** – MALVACEAE 91.269
Hibiscus intraterraneus J.M.Black = **Hibiscus solanifolius** – MALVACEAE 91.269
Hibiscus krichauffianus F.Muell. – MALVACEAE 91.269
Hibiscus krichauffii F.Muell. = **Hibiscus krichauffianus** – MALVACEAE 91.269
Hibiscus multifidus Paxton = **Alyogyne hakeifolia** – MALVACEAE 91.269
Hibiscus patersonii Andrews = **Lagunaria patersonii** – MALVACEAE 91.269
Hibiscus pinonians Gaudich. = **Alyogyne pinoniana** var. **pinoniana** – MALVACEAE 91.269
Hibiscus pinonians Gaudich. var. *drummondii* (Turcz.)J.M.Black = **Alyogyne huegelii** – MALVACEAE 91.269
Hibiscus solanifolius F.Muell. – MALVACEAE 91.269
Hibiscus sturtii Hook. var. **grandiflorus** Benth. – MALVACEAE 91.269
Hibiscus sturtii Hook. var. **muelleri** Benth. – MALVACEAE 91.269
Hibiscus sturtii Hook. var. **sturtii** – MALVACEAE 91.269
Hibiscus tridactylites Lindl., partly = **Hibiscus trionum** var. **vesicarius** – MALVACEAE 91.269

- Hibiscus trionum** L. var. **trionum** – MALVACEAE 91.269
Hibiscus trionum L. var. **vesicarius** (Cav.) Hochr. – MALVACEAE 91.269
Hibiscus vesicarius Cav. = **Hibiscus trionum** var. **vesicarius** – MALVACEAE 91.269
Hibiscus wrayae Lindl., partly = **Alyogyne huegelii** – MALVACEAE 91.269
HIPPOCASTANACEAE – 91.238
Hirschfeldia adpressa Moench = **Hirschfeldia incana** – CRUCIFERAE 91.139
Hirschfeldia incana (L.) Lagr.-Foss. – CRUCIFERAE 91.139
Histiopteris incisae (Thunb.) J.Sm. – DENNSTAEDTIACEAE 74.015
Hoitzgia squarrosa Eschsch. = **Navarretia squarrosa** – POLEMONIACEAE 91.374
Holcus avenaceus Scop. = **Arrhenatherum elatius** var. **bulbosum** – GRAMINEAE 91.495
Holcus bicolor L. = **Sorghum bicolor** – GRAMINEAE 91.495
Holcus halepensis L. = **Sorghum halepense** – GRAMINEAE 91.495
Holcus lanatus L. – GRAMINEAE 91.495
Holcus setigermis Boiss. & Reut. = **Holcus setosus** – GRAMINEAE 91.495
Holcus setosus Trin. – GRAMINEAE 91.495
Homeria breyniana auct. non G.J.Lewis: H.Eichler(1965) = **Moraea flaccida** – IRIDACEAE 91.473
Homeria collina auct. non Salisb.: J.M.Black(1909) = **Moraea flaccida** – IRIDACEAE 91.473
Homeria collina (Thunb.) Salisb. = **Moraea collina** – IRIDACEAE 91.473
Homeria collina (Thunb.) Salisb. var. *ochroleuca* (Salisb.) Baker = **Moraea ochroleuca** – IRIDACEAE 91.473
Homeria flaccida Sweet = **Moraea flaccida** – IRIDACEAE 91.473
Homeria miniata (Andrews) Sweet = **Moraea miniata** – IRIDACEAE 91.473
Homeria ochroleuca Salisb. = **Moraea ochroleuca** – IRIDACEAE 91.473
Homoglossum watsonium (Thunb.) N.E.Br. = **Gladiolus watsonius** – IRIDACEAE 91.473
Homopholis proluta (F.Muell.) R.D.Webster = **Whalleya proluta** – GRAMINEAE 91.495
Homoranthus homoranthoides (F.Muell.) Craven & S.R.Jones – MYRTACEAE 91.306
Homoranthus wilhelmii (F.Muell.) Cheel – MYRTACEAE 91.306
Hordeum distichon L. – GRAMINEAE 91.495
Hordeum geniculatum All. = **Hordeum hystris** – GRAMINEAE 91.495
Hordeum glaucum Steud. – GRAMINEAE 91.495
Hordeum gussoneanum Parl. = **Hordeum hystris** – GRAMINEAE 91.495
Hordeum hystris Roth – GRAMINEAE 91.495
Hordeum leporinum Link – GRAMINEAE 91.495
Hordeum leporinum auct. non Link: J.M.Black(1943) = **Hordeum glaucum** – GRAMINEAE 91.495
Hordeum leporinum Link ssp. *glaucum* (Steud.) T.A.Booth & A.J.Richards = **Hordeum glaucum** – GRAMINEAE 91.495
Hordeum marinum Huds. – GRAMINEAE 91.495
Hordeum marinum Huds. ssp. *gussoneanum* (Parl.) Thell. = **Hordeum hystris** – GRAMINEAE 91.495
Hordeum maritimum With. = **Hordeum marinum** – GRAMINEAE 91.495
Hordeum murinum auct. non L.: J.M.Black(1943) = **Hordeum leporinum** – GRAMINEAE 91.495
Hordeum murinum (L.) A.Love ssp. *leporinum* (Link) A.Love = **Hordeum leporinum** – GRAMINEAE 91.495
Hordeum murinum L. ssp. *glaucum* (Steud.) Tzvelev = **Hordeum glaucum** – GRAMINEAE 91.495
Hordeum murinum L. var. *leporinum* (Link) Arcang. = **Hordeum leporinum** – GRAMINEAE 91.495
Hordeum vulgare L. – GRAMINEAE 91.495
Hordeum vulgare L. ssp. *distichon* (L.) Korn. = **Hordeum distichon** – GRAMINEAE 91.495
Hordeum vulgare L. ssp. *distichon* (L.) Korn. = **Hordeum vulgare** – GRAMINEAE 91.495
Hordeum vulgare L. var. *distichon* (L.) Hook. f. = **Hordeum distichon** – GRAMINEAE 91.495
Hordeum vulgare L. var. *distichon* (L.) Hook. f. = **Hordeum vulgare** – GRAMINEAE 91.495
Homungia procumbens (L.) Hayek – CRUCIFERAE 91.139
Hovea beckeri F.Muell. = **Hovea purpurea** – LEGUMINOSAE 91.182
Hovea heterophylla A.Cunn. ex Hook. f. = **Hovea linearis** – LEGUMINOSAE 91.182
Hovea linearis (Sm.) R.Br. – LEGUMINOSAE 91.182
Hovea longifolia R.Br. var. *lanceolata* auct. non (Sims) Benth.: J.M.Black(1924) = **Hovea purpurea** – LEGUMINOSAE 91.182
Hovea longifolia R.Br. var. *longifolia* auct. non Benth.: J.Z.Weber(1986) = **Hovea purpurea** – LEGUMINOSAE 91.182
Hovea purpurea Sweet – LEGUMINOSAE 91.182
Howittia trilocularis F.Muell. – MALVACEAE 91.269
Humea cassiniacea F.Muell. = **Haecckeria cassiniiformis** – COMPOSITAE 91.435
Humea cassiniaceiformis (F.Muell.) J.M.Black = **Haecckeria cassiniiformis** – COMPOSITAE 91.435
Humea pholidota (F.Muell.) J.M.Black = **Ozothamnus pholidotus** – COMPOSITAE 91.435
Humea punctulata F.Muell. = **Haecckeria punctulata** – COMPOSITAE 91.435
Humea squamata F.Muell. = **Ozothamnus pholidotus** – COMPOSITAE 91.435
Humea tenerima F.Muell. & Tate = **Basedowia tenerima** – COMPOSITAE 91.435

Humulus lupulus L. – CANNABACEAE 91.017*Hutchinsia cochlearina* (F.Muell.) J.M.Black = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139*Hutchinsia eremaea* J.M.Black = **Phlegmatospermum eremaeum** – CRUCIFERAE 91.139*Hutchinsia humistrata* (F.Muell.) J.M.Black = **Cuphonotus humistratus** – CRUCIFERAE 91.139*Hutchinsia ochraantha* (F.Muell. ex Benth.) J.M.Black = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139*Hutchinsia procumbens* (L.) Desv. = **Hornungia procumbens** – CRUCIFERAE 91.139*Hutchinsia procumbens* (L.) Desv. var. *integrifolia* DC. = **Hornungia procumbens** – CRUCIFERAE 91.139**Hyacinthoides non-scripta** (L.) Chouard ex Rothm. – LILIACEAE 91.451*Hyacinthus comosus* L. = **Muscari comosum** – LILIACEAE 91.451*Hyacinthus non-scriptus* L. = **Hyacinthoides non-scripta** – LILIACEAE 91.451**Hyalosperma cotula** (Benth.) Paul G.Wilson – COMPOSITAE 91.435**Hyalosperma demissum** (A.Gray) Paul G.Wilson – COMPOSITAE 91.435**Hyalosperma glutinosum** Steetz ssp. **glutinosum** – COMPOSITAE 91.435**Hyalosperma semisterile** (F.Muell.) Paul G.Wilson – COMPOSITAE 91.435**Hyalosperma stoveae** (D.A.Cooke) Paul G.Wilson – COMPOSITAE 91.435*Hyalosperma variable* Sond. = **Hyalosperma glutinosum** ssp. **glutinosum** – COMPOSITAE 91.435*Hyalospermum glutinosum* Steetz = **Hyalosperma glutinosum** ssp. **glutinosum** – COMPOSITAE 91.435*Hyalospermum strictum* Steetz = **Hyalosperma glutinosum** ssp. **glutinosum** – COMPOSITAE 91.435**Hybanthus aurantiacus** (F.Muell. ex Benth.) F.Muell. – VIOLACEAE 91.282**Hybanthus enneaspermus** (L.) F.Muell. – VIOLACEAE 91.282*Hybanthus enneaspermus* auct.non (L.) F.Muell.; J.M.Black(1952) = **Hybanthus aurantiacus** – VIOLACEAE 91.282*Hybanthus enneaspermus* (L.) F.Muell. var. *aurantiacus* (F.Muell. ex Benth.) F.Muell. = **Hybanthus aurantiacus** – VIOLACEAE 91.282**Hybanthus floribundus** (Lindl.) F.Muell. ssp. **floribundus** – VIOLACEAE 91.282*Hybanthus miniatus* F.Muell. & Tate = **Hybanthus aurantiacus** – VIOLACEAE 91.282**Hybanthus monopetalus** (Schult.) Domin – VIOLACEAE 91.282*Hybanthus tatei* F.Muell. = **Hybanthus monopetalus** – VIOLACEAE 91.282**Hydrilla verticillata** (L. f.) Royle – HYDROCHARITACEAE 91.439**HYDROCHARITACEAE** – 91.439*Hydrocotyle asiatica* L. = **Centella asiatica** – UMBELLIFERAE 91.339**Hydrocotyle bonariensis** Lam. – UMBELLIFERAE 91.339**Hydrocotyle callicarpa** Bunge – UMBELLIFERAE 91.339*Hydrocotyle candollei* F.Muell. = **Hydrocotyle laxiflora** – UMBELLIFERAE 91.339**Hydrocotyle capillaris** F.Muell. ex Klatt – UMBELLIFERAE 91.339*Hydrocotyle ceratocarpa* W.Fitzg. = **Uldinia ceratocarpa** – UMBELLIFERAE 91.339**Hydrocotyle comocarpa** F.Muell. – UMBELLIFERAE 91.339*Hydrocotyle comosa* F.Muell. = **Hydrocotyle comocarpa** – UMBELLIFERAE 91.339*Hydrocotyle cordifolia* Hook. f. = **Centella cordifolia** – UMBELLIFERAE 91.339**Hydrocotyle crassiuscula** Tate – UMBELLIFERAE 91.339*Hydrocotyle densiflora* DC. = **Hydrocotyle laxiflora** – UMBELLIFERAE 91.339**Hydrocotyle diantha** DC. – UMBELLIFERAE 91.339**Hydrocotyle foveolata** H.Eichler – UMBELLIFERAE 91.339*Hydrocotyle glochidiata* Benth. = **Neosciadium glochidiatum** – UMBELLIFERAE 91.339**Hydrocotyle hirta** R.Br. ex A.Rich. – UMBELLIFERAE 91.339**Hydrocotyle laxiflora** DC. – UMBELLIFERAE 91.339**Hydrocotyle medicaginoides** Turcz. – UMBELLIFERAE 91.339*Hydrocotyle mercurialis* (J.M.Black) M.Hiroe = **Uldinia ceratocarpa** – UMBELLIFERAE 91.339**Hydrocotyle muscosa** R.Br. ex A.Rich. – UMBELLIFERAE 91.339**Hydrocotyle pilifera** Turcz. var. **glabrata** Benth. – UMBELLIFERAE 91.339*Hydrocotyle plebeia* R.Br. ex Spreng. = **Hydrocotyle plebeia** – UMBELLIFERAE 91.339**Hydrocotyle plebeia** R.Br. ex A.Rich. – UMBELLIFERAE 91.339**Hydrocotyle pterocarpa** F.Muell. – UMBELLIFERAE 91.339**Hydrocotyle rugulosa** Turcz. – UMBELLIFERAE 91.339**Hydrocotyle trachycarpa** F.Muell. – UMBELLIFERAE 91.339**Hydrocotyle tripartita** R.Br. ex A.Rich. – UMBELLIFERAE 91.339*Hydrocotyle tripartita* R.Br. ex A.Rich. var. *muscosa* (R.Br. ex A.Rich.) Benth. = **Hydrocotyle muscosa** – UMBELLIFERAE 91.339*Hydrocotyle uniflora* Colenso = **Centella uniflora** – UMBELLIFERAE 91.339**Hydrocotyle verticillata** Thunb. – UMBELLIFERAE 91.339*Hydrocotyle vulgaris* auct.non L.; J.M.Black(1952) = **Hydrocotyle verticillata** – UMBELLIFERAE 91.339**HYDROPHYLLACEAE** – 91.380*Hydorchis orbicularis* (R.S.Rogers) D.L.Jones & M.A.Clem. = **Microtis orbicularis** – ORCHIDACEAE 91.514

- Hymenanthera angustifolia* R.Br. ex DC. = **Hymenanthera dentata** – VIOLACEAE 91.282
Hymenanthera banksii F.Muell. = **Hymenanthera dentata** – VIOLACEAE 91.282
Hymenanthera dentata R.Br. ex DC. – VIOLACEAE 91.282
Hymenanthera dentata R.Br. ex DC. var. *angustifolia* (R.Br. ex DC.) Benth. = **Hymenanthera dentata** – VIOLACEAE 91.282
Hymenocapsa longipes (Tate) J.M.Black = **Gilesia biniflora** – STERCULIACEAE 91.271
Hymenochilus cynocephalus (Fitzg.) D.L.Jones & M.A.Clem. = **Pterostylis cynocephala** – ORCHIDACEAE 91.514
Hymenochilus muticus (R.Br.) D.L.Jones & M.A.Clem. = **Pterostylis mutica** – ORCHIDACEAE 91.514
Hymenolobus alatus J.M.Black = **Microlepidium alatum** – CRUCIFERAE 91.139
Hymenolobus procumbens (L.) Nutt. ex Schinz & Thell. = **Homungia procumbens** – CRUCIFERAE 91.139
Hyoscyamus niger L. – SOLANACEAE 91.395
Hyoseris rhagadioloides L. = **Hedypnois rhagadioloides** – COMPOSITAE 91.435
Hyoseris taraxacoides Vill. = **Leontodon taraxacoides** ssp. **taraxacoides** – COMPOSITAE 91.435
Hypaelytrum microcephalum R.Br. = **Lipocarpa microcephala** – CYPERACEAE 91.504
Hyparrhenia hirta (L.) Stapf – GRAMINEAE 91.495
HYPECOACEAE – 91.132
Hypocoum pendulum L. – HYPECOACEAE 91.132
Hypocoum trilobum Trautv. = **Hypocoum pendulum** – HYPECOACEAE 91.132
Hypericum calycinum L. – GUTTIFERAE 91.125
Hypericum gramineum G.Forst. – GUTTIFERAE 91.125
Hypericum japonicum Thunb. – GUTTIFERAE 91.125
Hypericum perforatum L. – GUTTIFERAE 91.125
Hypericum perforatum L. var. *angustifolium* DC. = **Hypericum perforatum** – GUTTIFERAE 91.125
Hypochaeris glabra L. – COMPOSITAE 91.435
Hypochaeris radicata L. – COMPOSITAE 91.435
Hypolaena fastigiata R.Br. – RESTIONACEAE 91.488
Hypolaena lateriflora (F.Muell.) Benth. = **Empodisma minus** – RESTIONACEAE 91.488
Hypolepis dicksonioides (Endl.) Hook. – DENNSTAEDTIACEAE 74.015
Hypolepis punctata auct.non (Thunb.) Mett. ex Kuhn: Chinnock (1978) = **Hypolepis dicksonioides** – DENNSTAEDTIACEAE 74.015
Hypolepis rugosula (Labill.) J.Sm. – DENNSTAEDTIACEAE 74.015
HYPOXIDACEAE – 91.467
Hypoxis glabella R.Br. var. **glabella** – HYPOXIDACEAE 91.467
Hypoxis glabella auct.non R.Br.: Jessop (1986) = **Hypoxis vaginata** var. **vaginata** – HYPOXIDACEAE 91.467
Hypoxis hookeri Geer. = **Hypoxis glabella** var. **glabella** – HYPOXIDACEAE 91.467
Hypoxis hygrometrica Labill. var. **hygrometrica** – HYPOXIDACEAE 91.467
Hypoxis pusilla Hook. f. = **Hypoxis glabella** var. **glabella** – HYPOXIDACEAE 91.467
Hypoxis vaginata Schldl. var. **vaginata** – HYPOXIDACEAE 91.467
Iberis crenata Lam. – CRUCIFERAE 91.139
Ichnanthus australiensis (Domin) Hughes = **Yakirra australiensis** var. **australiensis** – GRAMINEAE 91.495
Ilex aquifolium L. – AQUIFOLIACEAE 91.248
Illecebrum densum Humb. & Bonpl. ex Schult. = **Guilleminea densa** – AMARANTHACEAE 91.049
Imbricaria ciliata Sm. = **Micromyrtus ciliata** – MYRTACEAE 91.306
Imperata arundinacea Cirillo, partly = **Imperata cylindrica** – GRAMINEAE 91.495
Imperata cylindrica (L.) Raeusch. – GRAMINEAE 91.495
Imperata cylindrica (L.) Raeusch. var. *major* (Nees) C.E.Hubb. = **Imperata cylindrica** – GRAMINEAE 91.495
Imperata koenigii (Retz.) P.Beauv. var. *major* Nees = **Imperata cylindrica** – GRAMINEAE 91.495
Indigastrium parviflorum (Wight & Arn.) Schrire – LEGUMINOSAE 91.182
Indigofera acanthocarpa Lindl. = **Glycyrrhiza acanthocarpa** – LEGUMINOSAE 91.182
Indigofera australis Willd. var. **australis** – LEGUMINOSAE 91.182
Indigofera australis Willd. var. *angulata* Benth. = **Indigofera australis** var. **australis** – LEGUMINOSAE 91.182
Indigofera australis Willd. var. *minor* Benth. = **Indigofera australis** var. **australis** – LEGUMINOSAE 91.182
Indigofera basedowii E.Pritz. – LEGUMINOSAE 91.182
Indigofera basedowii E.Pritz. ssp. *longibractea* (J.M.Black) Peter G.Wilson = **Indigofera longibractea** – LEGUMINOSAE 91.182
Indigofera brevidens auct.non Benth.: J.Z.Weber (1986) = **Indigofera psammophila** – LEGUMINOSAE 91.182
Indigofera brevidens Benth. var. *uncinata* ? auct.non Benth.: J.M.Black (1948) = **Indigofera helmsii** – LEGUMINOSAE 91.182
Indigofera colutea (Burm. f.) Merr. – LEGUMINOSAE 91.182
Indigofera dominii H.Eichler = **Indigofera linnaei** – LEGUMINOSAE 91.182
Indigofera enneaphylla L. = **Indigofera linnaei** – LEGUMINOSAE 91.182
Indigofera georgei E.Pritz. – LEGUMINOSAE 91.182

- Indigofera helmsii** Peter G.Wilson – LEGUMINOSAE 91.182
Indigofera hirsuta L. – LEGUMINOSAE 91.182
Indigofera leucotricha E.Pritz. – LEGUMINOSAE 91.182
Indigofera linifolia (L. f.) Retz. – LEGUMINOSAE 91.182
Indigofera linnaei Ali – LEGUMINOSAE 91.182
Indigofera longibractea J.M.Black – LEGUMINOSAE 91.182
Indigofera parviflora Heyne ex Wight & Arn. = **Indigastrum parviflorum** – LEGUMINOSAE 91.182
Indigofera psammophila Peter G.Wilson – LEGUMINOSAE 91.182
Indigofera uncinata Ewart & L.R.Kerr = **Indigofera helmsii** – LEGUMINOSAE 91.182
Indigofera viscosa auct.non Lam.: J.M.Black(1948) = **Indigofera colutea** – LEGUMINOSAE 91.182
Inula graveolens (L.) Des f. = **Dittrichia graveolens** – COMPOSITAE 91.435
Ionidium aurantiacum F.Muell. ex Benth. = **Hybanthus aurantiacus** – VIOLACEAE 91.282
Ionidium australasiae Behr = **Hybanthus floribundus** ssp. **floribundus** – VIOLACEAE 91.282
Ionidium enneaspermum (L.) Vent. = **Hybanthus enneaspermus** – VIOLACEAE 91.282
Ionidium floribundum (Lindl.) Walp. = **Hybanthus floribundus** ssp. **floribundus** – VIOLACEAE 91.282
Ionidium monopetalum Schult. = **Hybanthus monopetalus** – VIOLACEAE 91.282
Ionidium suffruticosum (L.) Ging. = **Hybanthus enneaspermus** – VIOLACEAE 91.282
Ipheion uniflorum (Graham) Ra f. – LILIACEAE 91.451
Ipomoea acuminata (Vahl) Roem. & Schult. = **Ipomoea indica** – CONVULVACEAE 91.377
Ipomoea cairica (L.) Sweet – CONVULVACEAE 91.377
Ipomoea carnea Jacq. – CONVULVACEAE 91.377
Ipomoea congesta R.Br. = **Ipomoea indica** – CONVULVACEAE 91.377
Ipomoea diamantinensis J.M.Black – CONVULVACEAE 91.377
Ipomoea dissecta Jacq. = **Merremia dissecta** – CONVULVACEAE 91.377
Ipomoea heterophylla R.Br. = **Ipomoea polymorpha** – CONVULVACEAE 91.377
Ipomoea indica (Burm.) Merr. – CONVULVACEAE 91.377
Ipomoea learii Paxton = **Ipomoea indica** – CONVULVACEAE 91.377
Ipomoea lonchophylla J.M.Black – CONVULVACEAE 91.377
Ipomoea muelleri Benth. – CONVULVACEAE 91.377
Ipomoea palmata Forssk. = **Ipomoea cairica** – CONVULVACEAE 91.377
Ipomoea pandurata (L.) G.Mey. – CONVULVACEAE 91.377
Ipomoea polymorpha Roem. & Schult. – CONVULVACEAE 91.377
Ipomoea racemigera F.Muell. & Tate – CONVULVACEAE 91.377
Irenepharsus phasmatodes Hewson – CRUCIFERAE 91.139
Iresine javanica Burm. f. = **Aerva javanica** – AMARANTHACEAE 91.049
IRIDACEAE – 91.473
Iris albicans Lange – IRIDACEAE 91.473
Iris edulis L. f. = **Moraea fugax** ssp. **fugax** – IRIDACEAE 91.473
Iris foetidissima L. – IRIDACEAE 91.473
Iris germanica L. – IRIDACEAE 91.473
Iris germanica auct. non L.: D.A.Cooke(1986), partly = **Iris albicans** – IRIDACEAE 91.473
Iris monnieri DC. – IRIDACEAE 91.473
Iris ochroleuca L. = **Iris orientalis** – IRIDACEAE 91.473
Iris orientalis Mill. – IRIDACEAE 91.473
Iris pseudacorus L. – IRIDACEAE 91.473
Iris setifolia L. f. = **Moraea setifolia** – IRIDACEAE 91.473
Iris stylosa Des f. = **Iris unguicularis** – IRIDACEAE 91.473
Iris unguicularis Poir. – IRIDACEAE 91.473
Iris xiphium L. – IRIDACEAE 91.473
Isachne australis R.Br. = **Isachne globosa** – GRAMINEAE 91.495
Isachne globosa (Thunb.) Kuntze – GRAMINEAE 91.495
Ischaemum secundatum Walter = **Stenotaphrum secundatum** – GRAMINEAE 91.495
Iseilema actinostachys Domin = **Iseilema membranaceum** – GRAMINEAE 91.495
Iseilema cremaeum S.T.Blake – GRAMINEAE 91.495
Iseilema membranaceum (Lindl.) Domin – GRAMINEAE 91.495
Iseilema mitchellii Andersson = **Iseilema membranaceum** – GRAMINEAE 91.495
Iseilema vaginiflorum Domin – GRAMINEAE 91.495
Isnardia palustris L. = **Ludwigia palustris** – ONAGRACEAE 91.320
ISOETACEAE – 72.002
Isoetes drummondii A.Braun ssp. **anomala** C.R.Marsden & Chinnock – ISOETACEAE 72.002
Isoetes drummondii A.Braun ssp. **drummondii** – ISOETACEAE 72.002
Isoetes humilior auct.non F.Muell. ex A.Braun: J.H.Willis(1962) = **Isoetes muelleri** – ISOETACEAE 72.002

- Isoetes muelleri** A.Braun – ISOETACEAE 72.002
Isoetopsis graminifolia Turcz. – COMPOSITAE 91.435
Isolepis aff. hookeriana Boeck. : Jessop & J.Z.Weber(1986), partly = **Isolepis trachysperma** – CYPERACEAE 91.504
Isolepis australiensis (Maiden & Betcher) K.L.Wilson – CYPERACEAE 91.504
Isolepis cernua (Vahl) Roem. & Schult. – CYPERACEAE 91.504
Isolepis congrua Nees – CYPERACEAE 91.504
Isolepis fluitans (L.) R.Br. – CYPERACEAE 91.504
Isolepis hookeriana Boeck. – CYPERACEAE 91.504
Isolepis hookeriana auct.non Boeck.: Jessop & J.Z.Weber(1986) = **Isolepis trachysperma** – CYPERACEAE 91.504
Isolepis hystrix (Thunb.) Nees – CYPERACEAE 91.504
Isolepis inundata R.Br. – CYPERACEAE 91.504
Isolepis marginata (Thunb.) A.Dietr. – CYPERACEAE 91.504
Isolepis nodosa (Rottb.) R.Br. – CYPERACEAE 91.504
Isolepis platycarpa (S.T.Blake) Sojak – CYPERACEAE 91.504
Isolepis producta (C.B.Clark) K.L.Wilson – CYPERACEAE 91.504
Isolepis riparia R.Br. = **Isolepis cernua** – CYPERACEAE 91.504
Isolepis stellata (C.B.Clark) K.L.Wilson – CYPERACEAE 91.504
Isolepis subtilissima Boeck. – CYPERACEAE 91.504
Isolepis trachysperma Nees – CYPERACEAE 91.504
Isolepis victoriensis (N.A.Wake f.) K.L.Wilson – CYPERACEAE 91.504
Isopogon ceratophyllus R.Br. – PROTEACEAE 91.019
Isotoma fluviatilis (R.Br.) F.Muell. ex Benth. ssp. **australis** McComb – CAMPANULACEAE 91.427
Isotoma petraea F.Muell. – CAMPANULACEAE 91.427
Isotoma scapigera (R.Br.) G.Don – CAMPANULACEAE 91.427
Isotropis centralis Maconochie – LEGUMINOSAE 91.182
Isotropis wheeleri F.Muell. ex Benth. – LEGUMINOSAE 91.182
Itea spinosa Andrews = **Bursaria spinosa** ssp. **spinosa** – PITTOSPORACEAE 91.173
Iva axillaris Pursh – COMPOSITAE 91.435
Ixia bulbifera L. = **Sparaxis bulbifera** – IRIDACEAE 91.473
Ixia crocata L. = **Tritonia crocata** – IRIDACEAE 91.473
Ixia cultivar – IRIDACEAE 91.473
Ixia falcata L. f. = **Hesperantha falcata** – IRIDACEAE 91.473
Ixia flexuosa L. – IRIDACEAE 91.473
Ixia flexuosa auct. non L.: J.M.Black(1943) = **Ixia polystachya** – IRIDACEAE 91.473
Ixia maculata L. – IRIDACEAE 91.473
Ixia paniculata D.Delaroche – IRIDACEAE 91.473
Ixia pendula L. f. = **Dierama pendulum** – IRIDACEAE 91.473
Ixia polystachya L. – IRIDACEAE 91.473
Ixia squalida Aiton = **Tritonia squalida** – IRIDACEAE 91.473
Ixia tricolor Schneev. = **Sparaxis tricolor** – IRIDACEAE 91.473
Ixia viridiflora Lam. – IRIDACEAE 91.473
Ixioclamys cuneifolia (R.Br.) F.Muell. & Sond. ex Sond. – COMPOSITAE 91.435
Ixioclamys filicifolia Dunlop – COMPOSITAE 91.435
Ixioclamys nana (Ewart & Jean White) Grau – COMPOSITAE 91.435
Ixiolaena brevicompta F.Muell. = **Leiocarpa brevicompta** – COMPOSITAE 91.435
Ixiolaena chloroleuca Haegi = **Leiocarpa leptolepis** – COMPOSITAE 91.435
Ixiolaena leptolepis auct.non (DC.) Benth.: Haegi(1986), partly = **Leiocarpa websteri** – COMPOSITAE 91.435
Ixiolaena leptolepis (DC.) Benth. = **Leiocarpa leptolepis** – COMPOSITAE 91.435
Ixiolaena pluriseta Haegi = **Leiocarpa pluriseta** – COMPOSITAE 91.435
Ixiolaena supina F.Muell. = **Leiocarpa supina** – COMPOSITAE 91.435
Ixiolaena tomentosa auct.non Sond. ex F.Muell.: J.M.Black(1957) = **Leiocarpa pluriseta** – COMPOSITAE 91.435
Ixiolaena tomentosa Sond. & F.Muell. ex Sond. = **Leiocarpa tomentosa** – COMPOSITAE 91.435
Ixiolaena tomentosa Sond. var. *glabrata* Sond. = **Leiocarpa websteri** – COMPOSITAE 91.435
Ixiolaena websteri S.Moore = **Leiocarpa websteri** – COMPOSITAE 91.435
Ixodia achillaeoides R.Br. ssp. **achillaeoides** – COMPOSITAE 91.435
Ixodia achillaeoides R.Br. ssp. **alata** (Schltdl.) Copley – COMPOSITAE 91.435
Ixodia achillaeoides R.Br. ssp. **arenicola** Copley – COMPOSITAE 91.435
Ixodia achillaeoides R.Br. var. *alata* (Schltdl.) Ewart = **Ixodia achillaeoides** ssp. **alata** – COMPOSITAE 91.435
Ixodia alata Schltdl. = **Ixodia achillaeoides** ssp. **alata** – COMPOSITAE 91.435
Ixodia flindersica Copley – COMPOSITAE 91.435
Ixodia ptarmicoides F.Muell. = **Ixodia achillaeoides** ssp. **alata** – COMPOSITAE 91.435
Jarava plumosa (Spreng.) S.W.L.Jacobs & J.Everett – GRAMINEAE 91.495

- Jasminum didymum* G.Forst. ssp. **lineare** (R.Br.)P.Green – OLEACEAE 91.361
Jasminum lineare R.Br. = *Jasminum didymum* ssp. **lineare** – OLEACEAE 91.361
Jonesiopsis bicallata (R.S.Rogers)D.L.Jones & M.A.Clem. = *Caladenia bicallata* ssp. **bicallata** – ORCHIDACEAE 91.514
Jonesiopsis capillata (D.L.Jones)D.L.Jones & M.A.Clem. = *Caladenia capillata* – ORCHIDACEAE 91.514
Jonesiopsis flaccida (D.L.Jones)D.L.Jones & M.A.Clem. = *Caladenia flaccida* – ORCHIDACEAE 91.514
Josephinia eugeniae F.Muell. – PEDALIACEAE 91.408
Joycea clelandii (Vickery)H.P.Linder – GRAMINEAE 91.495
JUNCACEAE – 91.478
JUNCAGINACEAE – 91.442
Juncus acutus L. – JUNCACEAE 91.478
Juncus amabilis Edgar – JUNCACEAE 91.478
Juncus aridicola L.A.S.Johnson – JUNCACEAE 91.478
Juncus articulatus L. – JUNCACEAE 91.478
Juncus australis Hook. f. – JUNCACEAE 91.478
Juncus bufonius L. – JUNCACEAE 91.478
Juncus bufonius L. var. *fasciculatus* (Bertol.)W.D.J.Koch = *Juncus bufonius* – JUNCACEAE 91.478
Juncus bulbosus L. – JUNCACEAE 91.478
Juncus caespiticius E.Mey. – JUNCACEAE 91.478
Juncus capitatus Weigel – JUNCACEAE 91.478
Juncus continuus L.A.S.Johnson – JUNCACEAE 91.478
Juncus effusus L. – JUNCACEAE 91.478
Juncus flavidus L.A.S.Johnson – JUNCACEAE 91.478
Juncus holoschoenus R.Br. – JUNCACEAE 91.478
Juncus homalocaulis F.Muell. ex Benth. – JUNCACEAE 91.478
Juncus kraussii Hochst. – JUNCACEAE 91.478
Juncus lampocarpus Ehrh. = *Juncus articulatus* – JUNCACEAE 91.478
Juncus maritimus Lam. var. *australiensis* Buchenau = *Juncus kraussii* – JUNCACEAE 91.478
Juncus pallidus R.Br. – JUNCACEAE 91.478
Juncus pauciflorus R.Br. – JUNCACEAE 91.478
Juncus planifolius R.Br. – JUNCACEAE 91.478
Juncus plebeius auct.non R.Br.: J.M.Black(1943) = *Juncus homalocaulis* – JUNCACEAE 91.478
Juncus plebeius R.Br. = *Juncus bufonius* – JUNCACEAE 91.478
Juncus polyanthemus auct.non Buchenau: J.M.Black(1943), partly = *Juncus sarophorus* – JUNCACEAE 91.478
Juncus polyanthemus auct.non Buchenau: J.M.Black(1943), partly = *Juncus usitatus* – JUNCACEAE 91.478
Juncus prismatocarpus R.Br. – JUNCACEAE 91.478
Juncus prismatocarpus auct.non R.Br.: J.M.Black(1943), partly = *Juncus holoschoenus* – JUNCACEAE 91.478
Juncus procerus E.Mey. – JUNCACEAE 91.478
Juncus radula Buchenau – JUNCACEAE 91.478
Juncus radula Buchenau var. *laevior* Buchenau = *Juncus subsecundus* – JUNCACEAE 91.478
Juncus sarophorus L.A.S.Johnson – JUNCACEAE 91.478
Juncus subnodulosus Schrank – JUNCACEAE 91.478
Juncus subsecundus N.A.Wake f. – JUNCACEAE 91.478
Juncus usitatus L.A.S.Johnson – JUNCACEAE 91.478
Juncus vaginatus auct.non R.Br.: J.M.Black(1943), partly = *Juncus subsecundus* – JUNCACEAE 91.478
Jussiaea montevidensis Spreng. = *Ludwigia peploides* ssp. **montevidensis** – ONAGRACEAE 91.320
Jussiaea repens auct.non L.: J.M.Black(1952) = *Ludwigia peploides* ssp. **montevidensis** – ONAGRACEAE 91.320
Justicia clementii Domin = *Rostellularia adscendens* var. **clementii** – ACANTHACEAE 91.405
Justicia procumbens auct.non L.: E.L.Robertson(1957), partly = *Rostellularia adscendens* var. **pogonanthera** – ACANTHACEAE 91.405
Justicia procumbens L. var. *latifolia* Domin = *Rostellularia adscendens* var. **latifolia** – ACANTHACEAE 91.405
Kalanchoe delagoensis Eckl. & Zeyh. = *Bryophyllum delagoense* – CRASSULACEAE 91.149
Kalanchoe fedtschenkoi Raym.-Hamet & H.Perrier = *Bryophyllum fedtschenkoi* – CRASSULACEAE 91.149
Kallstroemia hystrix (R.Br.)Engl. = *Tribulus hystrix* – ZYGOPHYLLACEAE 91.197
Kallstroemia macrocarpa (F.Muell. ex Benth.)Engl. = *Tribulus macrocarpus* – ZYGOPHYLLACEAE 91.197
Kallstroemia minuta (Leichh. ex Benth.)Engl. = *Tribulus minutus* – ZYGOPHYLLACEAE 91.197
Kennedia comptoniana (Andrews)Link = *Hardenbergia comptoniana* – LEGUMINOSAE 91.182
Kennedia monophylla Vent. = *Hardenbergia violacea* – LEGUMINOSAE 91.182
Kennedia nigricans Lindl. – LEGUMINOSAE 91.182
Kennedia prorepens (F.Muell.)F.Muell. – LEGUMINOSAE 91.182
Kennedia prostrata R.Br. – LEGUMINOSAE 91.182
Kennedia tabacina Labill. = *Glycine microphylla* – LEGUMINOSAE 91.182

- Kennedia tabacina* Labill. = **Glycine tabacina** – LEGUMINOSAE 91.182
Kentrophyllum lanatum (L.) DC. = **Carthamus lanatus** – COMPOSITAE 91.435
Kentropsis diacantha (Nees) Moq. = **Sclerolaena diacantha** – CHENOPODIACEAE 91.047
Kentropsis eriacantha F. Muell. = **Sclerolaena eriacantha** – CHENOPODIACEAE 91.047
Kentropsis glabra F. Muell. = **Sclerolaena glabra** – CHENOPODIACEAE 91.047
Keraudrenia integrifolia auct. non Steud.: Jessop (1986), partly = **Keraudrenia nephrosperma** – STERCULIACEAE 91.271
Keraudrenia nephrosperma (F. Muell.) F. Muell. – STERCULIACEAE 91.271
Keraudrenia sp. North West (J.Z. Weber 6475) C. F. Wilkins – STERCULIACEAE 91.271
Kickxia commutata (Bernh. ex Rchb.) Fritsch ssp. **graeca** (Bory & Chaub.) R. Fern. – SCROPHULARIACEAE 91.400
Kickxia elatine (L.) Dumort. ssp. **crinita** (Mabille) Greuter – SCROPHULARIACEAE 91.400
Kickxia elatine (L.) Dumort. ssp. **elatine** – SCROPHULARIACEAE 91.400
Kickxia elatine (L.) Dumort. ssp. *sieberi* (Rchb.) Hayek = **Kickxia elatine** ssp. **crinita** – SCROPHULARIACEAE 91.400
Kickxia graeca (Bory & Chaub.) Pau = **Kickxia commutata** ssp. **graeca** – SCROPHULARIACEAE 91.400
Kickxia sieberi (Rchb.) Dorfl. = **Kickxia elatine** ssp. **crinita** – SCROPHULARIACEAE 91.400
Kickxia spuria (L.) Dumort. ssp. **integrifolia** (Brot.) R. Fern. – SCROPHULARIACEAE 91.400
Kippistia suaedifolia F. Muell. – COMPOSITAE 91.435
Klanderia chlorantha F. Muell. = **Prostanthera chlorantha** – LABIATAE 91.392
Kochia aphylla R. Br. = **Maireana aphylla** – CHENOPODIACEAE 91.047
Kochia appressa Benth. = **Maireana appressa** – CHENOPODIACEAE 91.047
Kochia astrotricha L. A. S. Johnson = **Maireana astrotricha** – CHENOPODIACEAE 91.047
Kochia brachyptera (F. Muell.) Benth. = **Sclerolaena brachyptera** – CHENOPODIACEAE 91.047
Kochia brevifolia R. Br. = **Maireana brevifolia** – CHENOPODIACEAE 91.047
Kochia cannonii J. M. Black = **Maireana cannonii** – CHENOPODIACEAE 91.047
Kochia carnosa (Moq.) R. H. Anderson = **Maireana carnosa** – CHENOPODIACEAE 91.047
Kochia ciliata F. Muell. = **Maireana ciliata** – CHENOPODIACEAE 91.047
Kochia concava Ising = **Maireana eriantha** – CHENOPODIACEAE 91.047
Kochia coronata J. M. Black = **Maireana coronata** – CHENOPODIACEAE 91.047
Kochia crassiloba R. H. Anderson = **Maireana enchylaenoides** – CHENOPODIACEAE 91.047
Kochia decaptera auct. non F. Muell.: J. M. Black (1948) = **Maireana triptera** – CHENOPODIACEAE 91.047
Kochia decaptera F. Muell. = **Abutilon otocarpum** – MALVACEAE 91.269
Kochia decipiens Gauba = **Maireana pentatropis** – CHENOPODIACEAE 91.047
Kochia eriantha F. Muell. = **Maireana eriantha** – CHENOPODIACEAE 91.047
Kochia erioclada (Benth.) Gauba = **Maireana erioclada** – CHENOPODIACEAE 91.047
Kochia excavata J. M. Black = **Maireana excavata** – CHENOPODIACEAE 91.047
Kochia excavata J. M. Black var. *trichoptera* J. M. Black = **Maireana trichoptera** – CHENOPODIACEAE 91.047
Kochia georgei Diels = **Maireana georgei** – CHENOPODIACEAE 91.047
Kochia humillima auct. non F. Muell.: Tate (1890) = **Maireana excavata** – CHENOPODIACEAE 91.047
Kochia integra Paul G. Wilson = **Maireana integra** – CHENOPODIACEAE 91.047
Kochia lanosa Lindl. = **Maireana lanosa** – CHENOPODIACEAE 91.047
Kochia lobiflora F. Muell. ex Benth. = **Maireana lobiflora** – CHENOPODIACEAE 91.047
Kochia microcarpa (Benth.) Paul G. Wilson = **Maireana microcarpa** – CHENOPODIACEAE 91.047
Kochia oppositifolia F. Muell. = **Maireana oppositifolia** – CHENOPODIACEAE 91.047
Kochia ovata Ising = **Maireana ovata** – CHENOPODIACEAE 91.047
Kochia pentagona R. H. Anderson = **Maireana pentagona** – CHENOPODIACEAE 91.047
Kochia pentatropis Tate = **Maireana pentatropis** – CHENOPODIACEAE 91.047
Kochia planifolia F. Muell. = **Maireana planifolia** – CHENOPODIACEAE 91.047
Kochia pyramidata Benth. = **Maireana pyramidata** – CHENOPODIACEAE 91.047
Kochia radiata Paul G. Wilson = **Maireana radiata** – CHENOPODIACEAE 91.047
Kochia rohrlachii Paul G. Wilson = **Maireana rohrlachii** – CHENOPODIACEAE 91.047
Kochia scleroptera J. M. Black = **Maireana scleroptera** – CHENOPODIACEAE 91.047
Kochia scoparia (L.) Schrad. – CHENOPODIACEAE 91.047
Kochia sedifolia F. Muell. = **Maireana sedifolia** – CHENOPODIACEAE 91.047
Kochia sedifolia F. Muell. var. *stellulata* J. M. Black = **Maireana astrotricha** – CHENOPODIACEAE 91.047
Kochia spongiocarpa F. Muell. = **Maireana spongiocarpa** – CHENOPODIACEAE 91.047
Kochia stelligera F. Muell. = **Sclerolaena stelligera** – CHENOPODIACEAE 91.047
Kochia suaedifolia Paul G. Wilson = **Maireana suaedifolia** – CHENOPODIACEAE 91.047
Kochia tamariscina (Lindl.) J. M. Black = **Maireana brevifolia** – CHENOPODIACEAE 91.047
Kochia tomentosa Benth. = **Maireana appressa** – CHENOPODIACEAE 91.047
Kochia tomentosa F. Muell. = **Maireana appressa** – CHENOPODIACEAE 91.047
Kochia tomentosa F. Muell. var. *appressa* J. M. Black = **Maireana appressa** – CHENOPODIACEAE 91.047
Kochia tomentosa F. Muell. var. *humilis* Benth. = **Maireana excavata** – CHENOPODIACEAE 91.047

- Kochia tomentosa* F.Muell. var. *platyphylla* Ising = **Maireana planifolia** – CHENOPODIACEAE 91.047
Kochia tomentosa F.Muell. var. *tenuifolia* F.Muell. = **Maireana decalvans** – CHENOPODIACEAE 91.047
Kochia triptera Benth. = **Maireana triptera** – CHENOPODIACEAE 91.047
Kochia triptera Benth. var. *eriolada* Benth. = **Maireana eriolada** – CHENOPODIACEAE 91.047
Kochia triptera Benth. var. *pentaptera* J.M.Black = **Abutilon otocarpum** – MALVACEAE 91.269
Kochia triptera Benth. var. *pentaptera* J.M.Black = **Maireana triptera** – CHENOPODIACEAE 91.047
Kochia villosa Lindl. = **Maireana villosa** – CHENOPODIACEAE 91.047
Kochia villosa Lindl. var. *aphylla* (R.Br.)Maiden & Betche = **Maireana aphylla** – CHENOPODIACEAE 91.047
Kochia villosa Lindl. var. *humilis* Benth. = **Maireana excavata** – CHENOPODIACEAE 91.047
Kochia villosa Lindl. var. *microcarpa* Benth. = **Maireana microcarpa** – CHENOPODIACEAE 91.047
Kochia villosa Lindl. var. *tenuifolia* F.Muell. ex Benth. = **Maireana decalvans** – CHENOPODIACEAE 91.047
Koeleria michelii (Savi)Coss. = **Avellinia michelii** – GRAMINEAE 91.495
Koeleria phleoides (Vill.)Pers. = **Rostraria cristata** – GRAMINEAE 91.495
Koniga maritima (L.)R.Br. = **Lobularia maritima** – CRUCIFERAE 91.139
Korthalsella japonica (Thunb.)Engl. f. *japonica* – VISCACEAE 91.029
Korthalsella leucothrix Barlow = **Korthalsella japonica** f. *japonica* – VISCACEAE 91.029
Korthalsella opuntia auct.non (Thunb.)Merr.: J.M.Black(1948) = **Korthalsella japonica** f. *japonica* – VISCACEAE 91.029
Kunzea pomifera F.Muell. – MYRTACEAE 91.306
Kyllinga brevifolia Rottb. = **Cyperus brevifolius** – CYPERACEAE 91.504
Kyllinga intermedia R.Br. = **Cyperus brevifolius** – CYPERACEAE 91.504
LABIATAE – 91.392
Labillardiera fusiformis (Labill.)Schult. = **Billardiera heterophylla** – PITTOSPORACEAE 91.173
Labillardiera mutabilis (Salisb.)Schult. = **Billardiera scandens** var. *scandens* – PITTOSPORACEAE 91.173
Labillardiera scandens (Sm.)Schult. = **Billardiera scandens** var. *scandens* – PITTOSPORACEAE 91.173
Lachenalia aloides (L. f.)Hort. – LILIACEAE 91.451
Lachenalia bulbifera (Cirillo)Hort. – LILIACEAE 91.451
Lachenalia pendula Sol. = **Lachenalia bulbifera** – LILIACEAE 91.451
Lachenalia tricolor Jacq. = **Lachenalia aloides** – LILIACEAE 91.451
Lachnagrostis aemula (R.Br.)Trin. – GRAMINEAE 91.495
Lachnagrostis aequata (Nees)S.W.L.Jacobs = **Lachnagrostis scabra** – GRAMINEAE 91.495
Lachnagrostis billardieri (R.Br.)Trin. ssp. *billardieri* – GRAMINEAE 91.495
Lachnagrostis filiformis (G.Forst.)Trin. – GRAMINEAE 91.495
Lachnagrostis limitanea (J.M.Black)S.W.L.Jacobs – GRAMINEAE 91.495
Lachnagrostis phleoides (Nees & Meyen) = **Gastridium phleoides** – GRAMINEAE 91.495
Lachnagrostis punicea (A.J.Br. & N.G.Walsh)S.W.L.Jacobs var. *filifolia* (Vickery)S.W.L.Jacobs – GRAMINEAE 91.495
Lachnagrostis punicea (A.J.Br. & N.G.Walsh)S.W.L.Jacobs var. *punicea* – GRAMINEAE 91.495
Lachnagrostis robusta (Vickery)S.W.L.Jacobs – GRAMINEAE 91.495
Lachnagrostis rudis (Roem. & Schult.)Trin. = **Lachnagrostis scabra** – GRAMINEAE 91.495
Lachnagrostis scabra (P.Beauv.)Nees ex Steud. – GRAMINEAE 91.495
Lactuca saligna L. – COMPOSITAE 91.435
Lactuca scariola L. = **Lactuca serriola** – COMPOSITAE 91.435
Lactuca serriola L. – COMPOSITAE 91.435
Lactuca virosa auct.non L.: J.M.Black (1929) = **Lactuca serriola** – COMPOSITAE 91.435
Lagenifera billardieri Cass. = **Lagenophora stipitata** – COMPOSITAE 91.435
Lagenifera gracilis Steetz = **Lagenophora gracilis** – COMPOSITAE 91.435
Lagenifera huegelii Benth. = **Lagenophora huegelii** – COMPOSITAE 91.435
Lagenifera stipitata (Labill.)Druce var. *stipitata* = **Lagenophora stipitata** – COMPOSITAE 91.435
Lagenophora billardieri auct.non Cass.: Tate(1890), partly = **Lagenophora gracilis** – COMPOSITAE 91.435
Lagenophora gracilis Steetz – COMPOSITAE 91.435
Lagenophora huegelii Benth. – COMPOSITAE 91.435
Lagenophora stipitata (Labill.)Druce – COMPOSITAE 91.435
Lagenophora stipitata auct.non (Labill.)Druce: E.L.Robertson(1957), partly = **Lagenophora gracilis** – COMPOSITAE 91.435
Lagunaria patersonii (Andrews)G.Don – MALVACEAE 91.269
Lagurus cylindricus L. = **Imperata cylindrica** – GRAMINEAE 91.495
Lagurus ovatus L. – GRAMINEAE 91.495
Lamarckia aurea (L.)Moench – GRAMINEAE 91.495
LAMIACEAE – see Labiatae 91.392
Lamium amplexicaule L. var. *amplexicaule* – LABIATAE 91.392
Lamium amplexicaule L. var. *clandestinum* Rchb. = **Lamium amplexicaule** var. *amplexicaule* – LABIATAE 91.392

Lamium purpureum L. – LABIATAE 91.392

Lampranthus glaucoides auct.non N.E.Br.: H.Eichler(1965) = *Lampranthus glaucus* ssp. *glaucus* – AIZOACEAE 91.040

Lampranthus glaucus (L.)N.E.Br. ssp. *glaucus* – AIZOACEAE 91.040

Lampranthus glaucus (L.)N.E.Br. var. *glaucus* = *Lampranthus glaucus* ssp. *glaucus* – AIZOACEAE 91.040

Lantana aculeata L. = *Lantana camara* var. *camara* – VERBENACEAE 91.385

Lantana camara L. var. *camara* – VERBENACEAE 91.385

Lappula concava (F.Muell.) F.Muell. = *Omphalolappula concava* – BORAGINACEAE 91.381

Lapsana capillaris L. = *Crepis capillaris* – COMPOSITAE 91.435

Lapsana communis L. – COMPOSITAE 91.435

Lasiopetalum baueri Steetz – STERCULIACEAE 91.271

Lasiopetalum behrii F.Muell. – STERCULIACEAE 91.271

Lasiopetalum discolor Hook. – STERCULIACEAE 91.271

Lasiopetalum schulzenii (F.Muell.)Benth. – STERCULIACEAE 91.271

Lasiopetalum sp. *Cordate-leaved* (H.P.Vonow 810) Haegi & P.S.Short – STERCULIACEAE 91.271

Lasiopetalum × *tepperi* F.Muell. – STERCULIACEAE 91.271

Lastrea acuminata Houlston = *Lastreopsis acuminata* – DRYOPTERIDACEAE 74.028

Lastreopsis acuminata (Houlston)C.V.Morton – DRYOPTERIDACEAE 74.028

Lastreopsis shepherdii (Kunze ex Mett.)Tindale = *Lastreopsis acuminata* – DRYOPTERIDACEAE 74.028

Lathyrus latifolius L. – LEGUMINOSAE 91.182

Lathyrus latifolius auct.non L.: J.M.Black (1948), partly = *Lathyrus tingitanus* – LEGUMINOSAE 91.182

Lathyrus odoratus L. – LEGUMINOSAE 91.182

Lathyrus sphaericus Retz. – LEGUMINOSAE 91.182

Lathyrus tingitanus L. – LEGUMINOSAE 91.182

LAURACEAE – 91.072

Laurentia petraea (F.Muell.)E.Wimm. = *Isotoma petraea* – CAMPANULACEAE 91.427

Laurentia platycahys F.Muell. = *Pratia irrigua* – CAMPANULACEAE 91.427

Laurentia scapigera (R.Br.)Endl. = *Isotoma scapigera* – CAMPANULACEAE 91.427

Laurus camphora L. = *Cinnamomum camphora* – LAURACEAE 91.072

Lavandula dentata L. – LABIATAE 91.392

Lavandula multifida L. – LABIATAE 91.392

Lavandula stoechas L. – LABIATAE 91.392

Lavatera arborea L. = *Malva dendromorpha* – MALVACEAE 91.269

Lavatera assurgentiflora Kellogg = *Malva assurgentiflora* – MALVACEAE 91.269

Lavatera australis Colla = *Malva behriana* – MALVACEAE 91.269

Lavatera behriana (Schltdl.)Schltdl. = *Malva behriana* – MALVACEAE 91.269

Lavatera cretica L. = *Malva linnaei* – MALVACEAE 91.269

Lavatera plebeia Sims = *Malva behriana* – MALVACEAE 91.269

Lavatera plebeia Sims var. *eremaea* J.M.Black = *Malva behriana* – MALVACEAE 91.269

Lavatera plebeia Sims = *Malva behriana* – MALVACEAE 91.269

Lavatera plebeia Sims var. *tomentosa* Hook. f. = *Malva behriana* – MALVACEAE 91.269

Lawrencella davenportii (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435

Lawrencella rosea Lindl. = *Lawrencella davenportii* – COMPOSITAE 91.435

Lawrencia berthae (F.Muell.)Melville – MALVACEAE 91.269

Lawrencia glomerata Hook. – MALVACEAE 91.269

Lawrencia incana (J.M.Black)Melville = *Lawrencia squamata* – MALVACEAE 91.269

Lawrencia spicata Hook. – MALVACEAE 91.269

Lawrencia squamata Nees – MALVACEAE 91.269

Laxmannia orientalis Keighery – LILIACEAE 91.451

Laxmannia sessiliflora auct.non Decne.: Jessop(1986) = *Laxmannia orientalis* – LILIACEAE 91.451

Lechenaultia aphylla Morrison – GOODENIACEAE 91.430

Lechenaultia divaricata F.Muell. – GOODENIACEAE 91.430

Lechenaultia helmstii K.Krause = *Lechenaultia striata* – GOODENIACEAE 91.430

Lechenaultia striata F.Muell. – GOODENIACEAE 91.430

LEGUMINOSAE – 91.182

Leichardtia australis R.Br. = *Marsdenia australis* – ASCLEPIADACEAE 91.371

Leiocarpa brevicompta (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435

Leiocarpa leptolepis (DC.)Paul G.Wilson – COMPOSITAE 91.435

Leiocarpa plurisetia (Haegi)Paul G.Wilson – COMPOSITAE 91.435

Leiocarpa semicalva (F.Muell.)Paul G.Wilson ssp. *semicalva* – COMPOSITAE 91.435

Leiocarpa semicalva (F.Muell.)Paul G.Wilson ssp. *vinacea* (Haegi)Paul G.Wilson – COMPOSITAE 91.435

Leiocarpa supina (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435

- Leiocarpa tomentosa* (Sond. & F.Muell. ex Sond.) Paul G.Wilson – COMPOSITAE 91.435
Leiocarpa websteri (S.Moore) Paul G.Wilson – COMPOSITAE 91.435
Leionema equestre (D.A.Cooke) Paul G.Wilson – RUTACEAE 91.212
Leionema hillebrandii (J.H.Willis) Paul G.Wilson – RUTACEAE 91.212
Leionema microphyllum (F.Muell.) Paul G.Wilson – RUTACEAE 91.212
Lemna disperma Hegelm. – LEMNACEAE 91.500
Lemna minor auct.non L.: Jessop(1978) = *Lemna disperma* – LEMNACEAE 91.500
Lemna oligorhiza Kurtz = *Spirodela punctata* – LEMNACEAE 91.500
Lemna perpusilla auct.non Torr.: Jessop(1993) = *Lemna disperma* – LEMNACEAE 91.500
Lemna punctata G.Mey. = *Spirodela punctata* – LEMNACEAE 91.500
Lemna trisulca L. – LEMNACEAE 91.500
LEMNACEAE – 91.500
Lemooria burkittii (Benth.) P.S.Short – COMPOSITAE 91.435
Lemphoria procumbens (Tate) O.E.Schulz = *Arabidella procumbens* – CRUCIFERAE 91.139
LENTIBULARIACEAE – 91.414
Leontodon hirtus auct.non L.: J.M.Black(1957) = *Leontodon taraxacoides* ssp. *taraxacoides* – COMPOSITAE 91.435
Leontodon leyseri (Wallr.) Beck = *Leontodon taraxacoides* ssp. *taraxacoides* – COMPOSITAE 91.435
Leontodon taraxacoides (Vill.) Merat ssp. *taraxacoides* – COMPOSITAE 91.435
Leopoldia comosa (L.) Parl. = *Muscari comosum* – LILIACEAE 91.451
Lepia rotunda Desv. = *Lepidium rotundum* – CRUCIFERAE 91.139
Lepidium africanum (Burm. f.) DC. – CRUCIFERAE 91.139
Lepidium ambiguum F.Muell. = *Lepidium hyssopifolium* – CRUCIFERAE 91.139
Lepidium bonariense L. – CRUCIFERAE 91.139
Lepidium chrysanthemifolium Domin = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium crispum Desv. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium cuneifolium DC. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium desvauxii Thell. – CRUCIFERAE 91.139
Lepidium desvauxii Thell. var. *gracilescens* Thell. = *Lepidium hyssopifolium* – CRUCIFERAE 91.139
Lepidium desvauxii Thell. var. *hookeri* Thell. = *Lepidium hyssopifolium* – CRUCIFERAE 91.139
Lepidium desvauxii Thell. var. *typicum* Thell. = *Lepidium desvauxii* – CRUCIFERAE 91.139
Lepidium didymum L. – CRUCIFERAE 91.139
Lepidium didymum L. = *Lepidium didymum* – CRUCIFERAE 91.139
Lepidium draba L. – CRUCIFERAE 91.139
Lepidium draba L. = *Lepidium draba* – CRUCIFERAE 91.139
Lepidium dubium Thell. = *Lepidium hyssopifolium* – CRUCIFERAE 91.139
Lepidium eraemeum Domin = *Lepidium phlebopetalum* – CRUCIFERAE 91.139
Lepidium fasciculatum Thell. – CRUCIFERAE 91.139
Lepidium foliosum Desv. – CRUCIFERAE 91.139
Lepidium foliosum Desv. var. *crispum* (Desv.) Thell. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium foliosum Desv. var. *cuneifolium* (DC.) Thell. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium foliosum Desv. var. *fruticulosum* (Desv.) Thell. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium foliosum Desv. var. *typicum* Thell. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium fruticulosum Desv. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium halmaturinum J.M.Black = *Lepidium desvauxii* – CRUCIFERAE 91.139
Lepidium hyssopifolium Desv. – CRUCIFERAE 91.139
Lepidium hyssopifolium auct.non Desv.: J.M.Black(1948), partly = *Lepidium africanum* – CRUCIFERAE 91.139
Lepidium hyssopifolium Desv. f. *intercedens* Domin = *Lepidium desvauxii* – CRUCIFERAE 91.139
Lepidium hyssopifolium Desv. var. *desvauxii* (Thell.) Domin = *Lepidium desvauxii* – CRUCIFERAE 91.139
Lepidium hyssopifolium Desv. var. *epilinum* Domin = *Lepidium pseudohyssopifolium* – CRUCIFERAE 91.139
Lepidium hyssopifolium Desv. var. *gracilescens* (Thell.) Domin = *Lepidium hyssopifolium* – CRUCIFERAE 91.139
Lepidium hyssopifolium Desv. var. *tasmanicum* (Thell.) Domin = *Lepidium hyssopifolium* – CRUCIFERAE 91.139
Lepidium impressum Bunge = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium latifolium L. – CRUCIFERAE 91.139
Lepidium leptopetalum (F.Muell.) F.Muell. – CRUCIFERAE 91.139
Lepidium monoplacoides F.Muell. – CRUCIFERAE 91.139
Lepidium muelleri-ferdinandi Thell. – CRUCIFERAE 91.139
Lepidium novae-hollandiae Desv. = *Lepidium foliosum* – CRUCIFERAE 91.139
Lepidium oxytrichum Sprague – CRUCIFERAE 91.139
Lepidium papillosum F.Muell. – CRUCIFERAE 91.139
Lepidium papillosum F.Muell. f. *purpureum* Domin = *Lepidium oxytrichum* – CRUCIFERAE 91.139
Lepidium papillosum F.Muell. var. *normale* Domin = *Lepidium oxytrichum* – CRUCIFERAE 91.139

- Lepidium papillosum* F.Muell. var. *pubescens* F.Muell. = **Lepidium muelleri-ferdinandi** – CRUCIFERAE 91.139
Lepidium peregrinum Thell. var. *glabripes* Thell. = **Lepidium pseudohyssopifolium** – CRUCIFERAE 91.139
Lepidium perfoliatum L. – CRUCIFERAE 91.139
Lepidium phlebopetalum (F.Muell.) F.Muell. – CRUCIFERAE 91.139
Lepidium praetervisum Domin = **Lepidium desvauxii** – CRUCIFERAE 91.139
Lepidium procumbens L. = **Hornungia procumbens** – CRUCIFERAE 91.139
Lepidium pseudohyssopifolium Hewson – CRUCIFERAE 91.139
Lepidium pseudopapillosum Thell. – CRUCIFERAE 91.139
Lepidium pseudoruderales Thell. – CRUCIFERAE 91.139
Lepidium pseudotasmanicum Thell. – CRUCIFERAE 91.139
Lepidium pubescens auct.non Desv.: Hewson(1982) = **Lepidium strictum** – CRUCIFERAE 91.139
Lepidium rotundum (Desv.)DC. – CRUCIFERAE 91.139
Lepidium rotundum (Desv.)DC. var. *phlebopetalum* (F.Muell.)Maiden & Betche = **Lepidium phlebopetalum** – CRUCIFERAE 91.139
Lepidium ruderales auct.non L.: F.Muell.(1882) = **Lepidium fasciculatum** – CRUCIFERAE 91.139
Lepidium ruderales L. var. *robusta* Hook. f. = **Lepidium desvauxii** – CRUCIFERAE 91.139
Lepidium ruderales Thell. var. *simplicissimum* F.Muell. = **Lepidium fasciculatum** – CRUCIFERAE 91.139
Lepidium sagittulatum Thell. – CRUCIFERAE 91.139
Lepidium sagittulatum Thell. var. *fasciculatum* (Thell.)Domin = **Lepidium fasciculatum** – CRUCIFERAE 91.139
Lepidium sagittulatum Thell. var. *genuinum* Domin = **Lepidium sagittulatum** – CRUCIFERAE 91.139
Lepidium sativum L. – CRUCIFERAE 91.139
Lepidium squamatum Forssk. – CRUCIFERAE 91.139
Lepidium squamatum Forssk. = **Lepidium squamatum** – CRUCIFERAE 91.139
Lepidium strictum (S.Watson)Rattan – CRUCIFERAE 91.139
Lepidium strongylophyllum F.Muell. ex Benth. – CRUCIFERAE 91.139
Lepidium tasmanicum Thell. = **Lepidium hyssopifolium** – CRUCIFERAE 91.139
Lepidobolus drapetocoleus F.Muell. – RESTIONACEAE 91.488
Lepidosperma aff. congestum R.Br. – CYPERACEAE 91.504
Lepidosperma avium K.L.Wilson – CYPERACEAE 91.504
Lepidosperma canescens Boeck. – CYPERACEAE 91.504
Lepidosperma canescens auct.non Boeck.: K.L.Wilson(1981), partly = **Lepidosperma avium** – CYPERACEAE 91.504
Lepidosperma carphoides F.Muell. ex Benth. – CYPERACEAE 91.504
Lepidosperma concavum R.Br. – CYPERACEAE 91.504
Lepidosperma congestum R.Br. – CYPERACEAE 91.504
Lepidosperma congestum auct.non R.Br.: Jessop & J.Z.Weber(1986), partly = **Lepidosperma sp. Narrow leaf** (R.L.Taplin 709) R.L.Taplin & P.J.Lang – CYPERACEAE 91.504
Lepidosperma curtisiae K.L.Wilson & D.I.Morris – CYPERACEAE 91.504
Lepidosperma exaltatum R.Br. = **Lepidosperma longitudinale** – CYPERACEAE 91.504
Lepidosperma gladiatum Labill. – CYPERACEAE 91.504
Lepidosperma laterale R.Br. – CYPERACEAE 91.504
Lepidosperma leptophyllum Benth. – CYPERACEAE 91.504
Lepidosperma lineare auct.non R.Br.: Jessop & J.Z.Weber(1986) = **Lepidosperma curtisiae** – CYPERACEAE 91.504
Lepidosperma lineare R.Br. = **Lepidosperma laterale** – CYPERACEAE 91.504
Lepidosperma longitudinale Labill. – CYPERACEAE 91.504
Lepidosperma necesii Kunth. – CYPERACEAE 91.504
Lepidosperma pauciflorum F.Muell. = **Tricostularia pauciflora** – CYPERACEAE 91.504
Lepidosperma semiteres F.Muell. ex Boeck. – CYPERACEAE 91.504
Lepidosperma sp. Narrow leaf (R.L.Taplin 709) R.L.Taplin & P.J.Lang – CYPERACEAE 91.504
Lepidosperma tetragonum Labill. = **Baumea tetragona** – CYPERACEAE 91.504
Lepidosperma tortuosum auct.non F.Muell.: Jessop & J.Z.Weber(1986) = **Tetraria capillaris** – CYPERACEAE 91.504
Lepidosperma urophorum auct.non N.A.Wake f.: J.Z.Weber(1993) = **Lepidosperma avium** – CYPERACEAE 91.504
Lepidosperma viscidum R.Br. – CYPERACEAE 91.504
Lepilaena australis J.Drumm. ex Harvey – ZANNICHELLIACEAE 91.448
Lepilaena bilocularis Kirk – ZANNICHELLIACEAE 91.448
Lepilaena cylindrocarpa (Korn.)Benth. – ZANNICHELLIACEAE 91.448
Lepilaena marina E.L.Robertson – ZANNICHELLIACEAE 91.448
Lepilaena patentifolia E.L.Robertson – ZANNICHELLIACEAE 91.448
Lepilaena preissii (Lehm.) F.Muell. – ZANNICHELLIACEAE 91.448
Lepilaena preissii auct.non (Lehm.) F.Muell.: Aston(1973), partly = **Lepilaena marina** – ZANNICHELLIACEAE 91.448

- Lepilaena preissii* auct.non (Lehm.) F.Muell.: Jessop(1978), partly = **Lepilaena marina** – ZANNICHELLIACEAE 91.448
- Leporella fimbriata** (Lindl.)A.S.George – ORCHIDACEAE 91.514
- Leptinella reptans** (Benth.)D.G.Lloyd & C.J.Webb – COMPOSITAE 91.435
- Leptocarpus brownii* Hook. f. = **Apodasmia brownii** – RESTIONACEAE 91.488
- Leptocarpus tenax** (Labill.)R.Br. – RESTIONACEAE 91.488
- Leptoceras fimbriata* Lindl. = **Leporella fimbriata** – ORCHIDACEAE 91.514
- Leptoceras menziesii** (R.Br.)Lindl. – ORCHIDACEAE 91.514
- Leptochloa digitata** (R.Br.)Domin – GRAMINEAE 91.495
- Leptochloa fusca** (L.)Kunth ssp. **fusca** – GRAMINEAE 91.495
- Leptochloa fusca** (L.)Kunth ssp. **muelleri** (Benth.)N.Snow – GRAMINEAE 91.495
- Leptochloa fusca** (L.)Kunth ssp. **uninervia** (J.Presl)N.Snow – GRAMINEAE 91.495
- Leptochloa subdigitata* Trin. = **Leptochloa digitata** – GRAMINEAE 91.495
- Leptocyanus microphyllus* (Benth.)Tindale = **Glycine microphylla** – LEGUMINOSAE 91.182
- Leptocyanus sericeus* F.Muell. = **Glycine canescens** – LEGUMINOSAE 91.182
- Leptolobium microphyllum* Benth. = **Glycine microphylla** – LEGUMINOSAE 91.182
- Leptomeria aphylla** R.Br. – SANTALACEAE 91.026
- Leptomeria preissiana** (Miq.)A.DC. – SANTALACEAE 91.026
- Leptomeria pungens* F.Muell. = **Leptomeria aphylla** – SANTALACEAE 91.026
- Leptomeria xiphoclada* Sieber ex Spreng. = **Amperca xiphoclada** var. **xiphoclada** – EUPHORBIACEAE 91.204
- Leptorhynchos ambiguus* Benth. = **Leiocarpa semicalva** ssp. **semicalva** – COMPOSITAE 91.435
- Leptorhynchos baileyi** F.Muell. – COMPOSITAE 91.435
- Leptorhynchos citrinus* Benth. = **Rhodanthe citrina** – COMPOSITAE 91.435
- Leptorhynchos elongatus** DC. – COMPOSITAE 91.435
- Leptorhynchos elongatus* DC. var. *peduncularis* Benth. = **Leptorhynchos scaber** – COMPOSITAE 91.435
- Leptorhynchos linearis* auct.non Less.: Jessop(1984) = **Helichrysum rutidolepis** – COMPOSITAE 91.435
- Leptorhynchos medius* A.Cunn. ex DC. = **Leptorhynchos scaber** – COMPOSITAE 91.435
- Leptorhynchos melanocarpus** Paul G.Wilson – COMPOSITAE 91.435
- Leptorhynchos orientalis** Paul G.Wilson – COMPOSITAE 91.435
- Leptorhynchos pulchellus* F.Muell. ex Sond. = **Leptorhynchos tetrachaetus** – COMPOSITAE 91.435
- Leptorhynchos rhytidanthe* DC. = **Leptorhynchos scaber** – COMPOSITAE 91.435
- Leptorhynchos scaber** (Benth.)Haegi – COMPOSITAE 91.435
- Leptorhynchos scabrus* (Benth.)Haegi = **Leptorhynchos scaber** – COMPOSITAE 91.435
- Leptorhynchos squamatus** (Labill.)Less. ssp. **squamatus** – COMPOSITAE 91.435
- Leptorhynchos tenuifolius** F.Muell. – COMPOSITAE 91.435
- Leptorhynchos tetrachaetus** (Schltdl.)J.M.Black – COMPOSITAE 91.435
- Leptorhynchos tetrachaetus* (Schltdl.)J.M.Black var. *penicillatus* J.M.Black = **Leptorhynchos baileyi** – COMPOSITAE 91.435
- Leptorhynchos waitzia** Sond. – COMPOSITAE 91.435
- Leptosema chambersii** F.Muell. ssp. **chambersii** – LEGUMINOSAE 91.182
- Leptospermum continentale** Joy Thomps. – MYRTACEAE 91.306
- Leptospermum coriaceum** (F.Muell. ex Miq.)Cheel – MYRTACEAE 91.306
- Leptospermum fastigiatum** S.Moore – MYRTACEAE 91.306
- Leptospermum juniperinum* auct.non Sm: J.M.Black(1952) = **Leptospermum continentale** – MYRTACEAE 91.306
- Leptospermum laevigatum** (Gaertn.) F.Muell. – MYRTACEAE 91.306
- Leptospermum laevigatum* (Gaertn.) F.Muell. var. *minus* F.Muell. ex Benth. = **Leptospermum coriaceum** – MYRTACEAE 91.306
- Leptospermum lanigerum** (Sol. ex Aiton)Sm. – MYRTACEAE 91.306
- Leptospermum lanigerum* (Aiton)Sm. var. *pubescens* Hook. f. = **Leptospermum lanigerum** – MYRTACEAE 91.306
- Leptospermum myrsinoides** Schltdl. – MYRTACEAE 91.306
- Leptospermum myrsinoides* Schltdl. var. *angustifolium* Miq. = **Leptospermum myrsinoides** – MYRTACEAE 91.306
- Leptospermum myrsinoides* Schltdl. var. *latifolium* Miq. = **Leptospermum myrsinoides** – MYRTACEAE 91.306
- Leptospermum pubescens* Lam. = **Leptospermum lanigerum** – MYRTACEAE 91.306
- Leptospermum roei* auct.non Benth.: A.S.George(1981) = **Leptospermum fastigiatum** – MYRTACEAE 91.306
- Leptospermum* sp. A Jessop(1989) = **Leptospermum continentale** – MYRTACEAE 91.306
- Leptospermum* sp. Joy Thomps.(1986) = **Leptospermum continentale** – MYRTACEAE 91.306
- Leptostigma reptans** (F.Muell.)Fosberg – RUBIACEAE 91.373
- Lepturus cylindricus* (Willd.)Trin. = **Hainardia cylindrica** – GRAMINEAE 91.495
- Lepturus incurvatus* Trin. = **Parapholis incurva** – GRAMINEAE 91.495
- Lepturus pannonicus* (Host)Kunth = **Pholiurus pannonicus** – GRAMINEAE 91.495
- Lepyrodia muelleri** Benth. – RESTIONACEAE 91.488
- Lepyrodia valliculae** J.M.Black – RESTIONACEAE 91.488

- Leucanthemum maximum* (Ramond)DC. – COMPOSITAE 91.435
Leucanthemum vulgare Lam. – COMPOSITAE 91.435
Leucochrysum fitzgibbonii (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435
Leucochrysum molle (A.Cunn. ex DC.)Paul G.Wilson – COMPOSITAE 91.435
Leucochrysum stipitatum (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435
Leucojum aestivum L. – AMARYLLIDACEAE 91.466
Leucolaena huegelii Benth. = *Xanthosia huegelii* – UMBELLIFERAE 91.339
Leucophyta brownii Cass. – COMPOSITAE 91.435
Leucophyta citrea Sond.(1853) = *Calocephalus sonderi* – COMPOSITAE 91.435
Leucopogon australis R.Br. – EPACRIDACEAE 91.346
Leucopogon australis auct.non R.Br.: J.M.Black(1952) = *Leucopogon lanceolatus* var. *lanceolatus* – EPACRIDACEAE 91.346
Leucopogon clelandii Cheel – EPACRIDACEAE 91.346
Leucopogon collinus auct.non (Labill.)R.Br.: J.M.Black(1952) = *Leucopogon glacialis* – EPACRIDACEAE 91.346
Leucopogon concurvus F.Muell. – EPACRIDACEAE 91.346
Leucopogon cordifolius Lindl. – EPACRIDACEAE 91.346
Leucopogon costatus (F.Muell.) F.Muell. ex J.M.Black – EPACRIDACEAE 91.346
Leucopogon ericoides (Sm.)R.Br. – EPACRIDACEAE 91.346
Leucopogon exarthenus F.Muell. = *Styphelia exarthena* – EPACRIDACEAE 91.346
Leucopogon glacialis Lindl. – EPACRIDACEAE 91.346
Leucopogon hirsutus Sond. – EPACRIDACEAE 91.346
Leucopogon hirtellus F.Muell. ex Benth. = *Styphelia exarthena* – EPACRIDACEAE 91.346
Leucopogon hirtellus F.Muell. ex Benth. var. *glabrifolius* J.M.Black = *Styphelia exarthena* – EPACRIDACEAE 91.346
Leucopogon intermedius Cheel = *Styphelia exarthena* – EPACRIDACEAE 91.346
Leucopogon lanceolatus (Sm.)R.Br. var. *lanceolatus* – EPACRIDACEAE 91.346
Leucopogon parviflorus (Andrews)Lindl. – EPACRIDACEAE 91.346
Leucopogon revolutus R.Br. – EPACRIDACEAE 91.346
Leucopogon richiei (Labill.)R.Br. = *Leucopogon parviflorus* – EPACRIDACEAE 91.346
Leucopogon rotundifolius Sond.(1845), non R.Br. = *Leucopogon cordifolius* – EPACRIDACEAE 91.346
Leucopogon rufus Lindl. – EPACRIDACEAE 91.346
Leucopogon virgatus (Labill.)R.Br. var. *virgatus* – EPACRIDACEAE 91.346
Leucopogon woodsii F.Muell. – EPACRIDACEAE 91.346
Levenhookia dubia Sond. – STYLIDIACEAE 91.432
Levenhookia pusilla R.Br. – STYLIDIACEAE 91.432
Levenhookia sonderi (F.Muell.) F.Muell. – STYLIDIACEAE 91.432
Levenhookia stipitata (Benth.) F.Muell. – STYLIDIACEAE 91.432
Leycesteria formosa Wall. – CAPRIFOLIACEAE 91.418
Lhotskya alpestris (Lindl.)Druce = *Calytrix alpestris* – MYRTACEAE 91.306
Lhotskya alpestris (Lindl.)Druce var. *bracteosa* Benth. = *Calytrix alpestris* – MYRTACEAE 91.306
Lhotskya genetylloides F.Muell. = *Calytrix alpestris* – MYRTACEAE 91.306
Lhotskya genetylloides F.Muell. var. *bracteosa* Benth. = *Calytrix alpestris* – MYRTACEAE 91.306
Lhotskya glaberrima F.Muell. = *Calytrix glaberrima* – MYRTACEAE 91.306
Lhotskya glaberrima F.Muell. var. *magnispala* J.M.Black = *Calytrix glaberrima* – MYRTACEAE 91.306
Lhotskya smeatoniana F.Muell. = *Calytrix smeatoniana* – MYRTACEAE 91.306
Ligustrum vulgare L. – OLEACEAE 91.361
Lilaeopsis australica A.W.Hill ex J.M.Black = *Lilaeopsis polyantha* – UMBELLIFERAE 91.339
Lilaeopsis polyantha (Gand.)H.Eichler – UMBELLIFERAE 91.339
LILIACEAE – 91.451
Limnanthemum crenatum F.Muell. = *Nymphoides crenata* – MENYANTHACEAE 91.368
Limnanthemum geminatum (R.Br.)Griseb. = *Nymphoides geminata* – MENYANTHACEAE 91.368
Limnanthemum stygium J.M.Black = *Villarsia reniformis* – MENYANTHACEAE 91.368
Limnophila morgania F.Muell., partly = *Stemodia florulenta* – SCROPHULARIACEAE 91.400
Limnophila morgania F.Muell., partly = *Stemodia glabella* – SCROPHULARIACEAE 91.400
LIMONIACEAE – 91.352
Limonium binervosum (G.E.Sm.)C.E.Salmon – LIMONIACEAE 91.352
Limonium companyonis (Gren. & Billot)Kuntze – LIMONIACEAE 91.352
Limonium hyblaicum Brullo – LIMONIACEAE 91.352
Limonium lobatum (L. f.)Kuntze – LIMONIACEAE 91.352
Limonium myrianthum (Schrenk)Kuntze – LIMONIACEAE 91.352
Limonium occidentale (J.Lloyd)Kuntze = *Limonium binervosum* – LIMONIACEAE 91.352
Limonium psilocladon (Boiss.)Kuntze – LIMONIACEAE 91.352

- Limonium psiloladon* auct.non (Boiss.)Kuntze: J.M.Black(1952) = **Limonium companyonis** – LIMONIACEAE 91.352
- Limonium sinuatum** (L.)Mill. – LIMONIACEAE 91.352
- Limonium* sp. (Toelken 1986) = **Limonium hyblaicum** – LIMONIACEAE 91.352
- Limonium thounii* (Viv.)Kuntze = **Limonium lobatum** – LIMONIACEAE 91.352
- Limosella aquatica* auct. non L.: J.M.Black(1926) = **Limosella australis** – SCROPHULARIACEAE 91.400
- Limosella australis** R.Br. – SCROPHULARIACEAE 91.400
- Limosella curdieana** F.Muell. var. *curdieana* – SCROPHULARIACEAE 91.400
- Limosella curdieana** F.Muell. var. *Long-pedicelled* (W.R.Barker 3577) W.R.Barker – SCROPHULARIACEAE 91.400
- Limosella diandra* L. = **Glossostigma diandrum** – SCROPHULARIACEAE 91.400
- Limosella granitica** W.R.Barker – SCROPHULARIACEAE 91.400
- Limosella lineata* Glueck = **Limosella australis** – SCROPHULARIACEAE 91.400
- Limosella lineata* Glueck var. *brevistylis* Glueck = **Limosella australis** – SCROPHULARIACEAE 91.400
- LINACEAE** – 91.199
- Linaria commutata* Bernh. ex Rchb. = **Kickxia commutata** ssp. *graeca* – SCROPHULARIACEAE 91.400
- Linaria crinita* Mabilie = **Kickxia elatine** ssp. *crinita* – SCROPHULARIACEAE 91.400
- Linaria cymbalaria* (L.)Mill. = **Cymbalaria muralis** ssp. *muralis* – SCROPHULARIACEAE 91.400
- Linaria elatine* (L.)Mill. = **Kickxia elatine** ssp. *elatine* – SCROPHULARIACEAE 91.400
- Linaria elatine* (L.)Mill. var. *lasiopoda* Vis. = **Kickxia elatine** ssp. *crinita* – SCROPHULARIACEAE 91.400
- Linaria elatine* (L.)Mill. var. *villosa* Boiss. = **Kickxia elatine** ssp. *crinita* – SCROPHULARIACEAE 91.400
- Linaria graeca* (Bory & Chab.)Chav. = **Kickxia commutata** ssp. *graeca* – SCROPHULARIACEAE 91.400
- Linaria incarnata* (Vent.)Spreng. – SCROPHULARIACEAE 91.400
- Linaria pelisseriana** (L.)Mill. – SCROPHULARIACEAE 91.400
- Linaria sieberi* Rchb. = **Kickxia elatine** ssp. *crinita* – SCROPHULARIACEAE 91.400
- Linaria** sp. – SCROPHULARIACEAE 91.400
- Lindsaea linearis** Sw. – LINDSAEACEAE 74.016
- LINDSAEACEAE** – 74.016
- Linguella nana* (R.Br.)D.L.Jones & M.A.Clem. = **Pterostylis nana** – ORCHIDACEAE 91.514
- Linum gallicum* L. = **Linum trigynum** – LINACEAE 91.199
- Linum marginale** A.Cunn. – LINACEAE 91.199
- Linum strictum** L. ssp. *strictum* – LINACEAE 91.199
- Linum trigynum** L. – LINACEAE 91.199
- Linum usitatissimum** L. – LINACEAE 91.199
- Lipocarpa microcephala** (R.Br.)Kunth – CYPERACEAE 91.504
- Lippia canescens* Kunth = **Phyla canescens** – VERBENACEAE 91.385
- Lippia nodiflora* (L.)Michx. = **Phyla nodiflora** var. *nodiflora* – VERBENACEAE 91.385
- Lissanthe ciliata* R.Br. = **Brachyloma ciliatum** – EPACRIDACEAE 91.346
- Lissanthe strigosa** (Sm.)R.Br. ssp. *subulata* (R.Br.)J.M.Powell – EPACRIDACEAE 91.346
- Lissanthe strigosa* auct.non (Sm.)R.Br.: J.M.Powell et al.(1986) = **Lissanthe strigosa** ssp. *subulata* – EPACRIDACEAE 91.346
- Lissanthe subulata* R.Br. = **Lissanthe strigosa** ssp. *subulata* – EPACRIDACEAE 91.346
- Lithospermum apulum* (L.)Vahl = **Neatostema apulum** – BORAGINACEAE 91.381
- Lithospermum arvense* L. = **Buglossoides arvensis** – BORAGINACEAE 91.381
- Lithospermum calycinum* Moris = **Amsinckia calycina** – BORAGINACEAE 91.381
- Lithospermum hispidum* Ruiz & Pav. = **Amsinckia calycina** – BORAGINACEAE 91.381
- Lithospermum lycopsoides* Lehm. = **Amsinckia lycopsoides** – BORAGINACEAE 91.381
- Litocarpus cordifolius* (L. f.)L.Bolus = **Aptenia cordifolia** – AIZOACEAE 91.040
- Lobelia alata** Labill. – CAMPANULACEAE 91.427
- Lobelia anceps* Thunb. = **Lobelia alata** – CAMPANULACEAE 91.427
- Lobelia beaugholei** Albr. – CAMPANULACEAE 91.427
- Lobelia benthamii* F.Muell. = **Pratia puberula** – CAMPANULACEAE 91.427
- Lobelia browniana* Roem. & Schult. = **Lobelia gibbosa** – CAMPANULACEAE 91.427
- Lobelia concolor* R.Br. = **Pratia concolor** – CAMPANULACEAE 91.427
- Lobelia erinus** L. – CAMPANULACEAE 91.427
- Lobelia gibbosa** Labill. – CAMPANULACEAE 91.427
- Lobelia heterophylla** Labill. – CAMPANULACEAE 91.427
- Lobelia irrigua* R.Br. = **Pratia irrigua** – CAMPANULACEAE 91.427
- Lobelia laxiflora** Kunth – CAMPANULACEAE 91.427
- Lobelia microsperma* F.Muell. = **Lobelia gibbosa** – CAMPANULACEAE 91.427
- Lobelia pedunculata* R.Br. = **Pratia pedunculata** – CAMPANULACEAE 91.427
- Lobelia platycalyx* (F.Muell.) F.Muell. = **Pratia irrigua** – CAMPANULACEAE 91.427

- Lobelia pratioides* Benth. – CAMPANULACEAE 91.427
Lobelia rhombifolia de Vriese – CAMPANULACEAE 91.427
Lobelia scapigera R.Br. = *Isotoma scapigera* – CAMPANULACEAE 91.427
Lobelia simplex L. = *Monopsis debilis* var. *depressa* – CAMPANULACEAE 91.427
Lobelia simplicicaulis R.Br. – CAMPANULACEAE 91.427
Lobularia maritima (L.)Desv. – CRUCIFERAE 91.139
Logania centralis B.J.Conn – LOGANIACEAE 91.362
Logania crassifolia R.Br. – LOGANIACEAE 91.362
Logania crassifolia R.Br. var. *minor* J.M.Black = *Logania minor* – LOGANIACEAE 91.362
Logania insularis J.M.Black – LOGANIACEAE 91.362
Logania linifolia Schtdl. – LOGANIACEAE 91.362
Logania longifolia auct.non R.Br.: Benth.(1869), partly = *Logania saxatilis* – LOGANIACEAE 91.362
Logania longifolia R.Br. var. *subsessilis* Benth. = *Logania recurva* – LOGANIACEAE 91.362
Logania minor (J.M.Black)B.J.Conn – LOGANIACEAE 91.362
Logania nuda F.Muell. – LOGANIACEAE 91.362
Logania ovata R.Br. – LOGANIACEAE 91.362
Logania recurva J.M.Black – LOGANIACEAE 91.362
Logania saxatilis G.Perry ex B.J.Conn – LOGANIACEAE 91.362
Logania scabrella B.J.Conn – LOGANIACEAE 91.362
Logania sp. A G.Perry(1986) = *Logania minor* – LOGANIACEAE 91.362
Logania sp. B G.Perry(1986) = *Logania saxatilis* – LOGANIACEAE 91.362
Logania vaginalis auct.non (Labill.) F.Muell.: J.M.Black(1957) = *Logania saxatilis* – LOGANIACEAE 91.362
LOGANIACEAE – 91.362
Logfia gallica (L.)Coss. & Germ. – COMPOSITAE 91.435
Lolium arvense With. = *Lolium temulentum* var. *arvense* – GRAMINEAE 91.495
Lolium × *hubbardii* B.K.Simon – GRAMINEAE 91.495
Lolium × *hybridum* Hausskn. – GRAMINEAE 91.495
Lolium italicum A.Braun = *Lolium multiflorum* – GRAMINEAE 91.495
Lolium lepturoides Boiss. = *Lolium loliaceum* – GRAMINEAE 91.495
Lolium loliaceum (Bory & Chaub.)Hand-Mazz. – GRAMINEAE 91.495
Lolium multiflorum Lam. – GRAMINEAE 91.495
Lolium multiflorum Lam. var. *rigidum* (Gaudin)Trab. = *Lolium rigidum* – GRAMINEAE 91.495
Lolium perenne L. – GRAMINEAE 91.495
Lolium perenne L. ssp. *rigidum* (Gaudin)A.Love & D.Love = *Lolium rigidum* – GRAMINEAE 91.495
Lolium perenne L. var. *multiflorum* (Lam.)Parn. = *Lolium multiflorum* – GRAMINEAE 91.495
Lolium pratense (Huds.)Darbysh. = *Festuca pratensis* – GRAMINEAE 91.495
Lolium rigidum Gaudin – GRAMINEAE 91.495
Lolium rigidum Gaudin ssp. *lepturoides* (Boiss.)Sennen & Mauricio = *Lolium loliaceum* – GRAMINEAE 91.495
Lolium rigidum Gaudin var. *rotboelliioides* Heldr. ex Boiss. = *Lolium loliaceum* – GRAMINEAE 91.495
Lolium subulatum auct.non Vis.: J.M.Black(1943) = *Lolium rigidum* – GRAMINEAE 91.495
Lolium subulatum Vis. = *Lolium loliaceum* – GRAMINEAE 91.495
Lolium temulentum L. var. *arvense* (With.)Lilj. – GRAMINEAE 91.495
Lolium temulentum L. var. *temulentum* – GRAMINEAE 91.495
Lolium temulentum L. f. *arvense* (With.)Junge = *Lolium temulentum* var. *arvense* – GRAMINEAE 91.495
Lolium temulentum L. f. *temulentum* = *Lolium temulentum* var. *temulentum* – GRAMINEAE 91.495
Lolium temulentum L. var. *leptochaeton* A.Braun = *Lolium temulentum* var. *arvense* – GRAMINEAE 91.495
Lomandra caespitosa (Benth.)Ewart – LILIACEAE 91.451
Lomandra caespitosa auct.non (Benth.)Ewart: J.M.Black(1943) = *Lomandra sororia* – LILIACEAE 91.451
Lomandra collina (R.Br.)Ewart – LILIACEAE 91.451
Lomandra densiflora J.M.Black – LILIACEAE 91.451
Lomandra dura (F.Muell.)Ewart = *Lomandra multiflora* ssp. *dura* – LILIACEAE 91.451
Lomandra effusa (Lindl.)Ewart – LILIACEAE 91.451
Lomandra elongata (Benth.)Ewart – LILIACEAE 91.451
Lomandra fibrata J.M.Black – LILIACEAE 91.451
Lomandra filiformis (Thunb.)Britten ssp. *coriacea* A.T.Lee – LILIACEAE 91.451
Lomandra glauca (R.Br.)Ewart ssp. *collina* (R.Br.)A.T.Lee = *Lomandra collina* – LILIACEAE 91.451
Lomandra glauca (R.Br.)Ewart ssp. *nana* A.T.Lee = *Lomandra nana* – LILIACEAE 91.451
Lomandra juncea (F.Muell.)Ewart – LILIACEAE 91.451
Lomandra leucocephala (R.Br.)Ewart ssp. *robusta* A.T.Lee – LILIACEAE 91.451
Lomandra longifolia Labill. – LILIACEAE 91.451
Lomandra micrantha (Endl.)Ewart ssp. *micrantha* – LILIACEAE 91.451
Lomandra micrantha (Endl.)Ewart ssp. *tuberculata* J.Everett – LILIACEAE 91.451

Lomandra multiflora (R.Br.) Britten ssp. **dura** (F.Muell.) T.D. Macfarl. – LILIACEAE 91.451

Lomandra multiflora (R.Br.) Britten ssp. **multiflora** – LILIACEAE 91.451

Lomandra multiflora auct.non (R.Br.) Britten: J.M.Black(1943) = **Lomandra multiflora** ssp. **dura** – LILIACEAE 91.451

Lomandra nana (A.T.Lee) A.T.Lee – LILIACEAE 91.451

Lomandra sororia (F.Muell. ex Benth.) Ewart – LILIACEAE 91.451

Lomenia borbonica Pourr. = **Watsonia borbonica** – IRIDACEAE 91.473

Lonicera japonica Thunb. – CAPRIFOLIACEAE 91.418

Lophochloa cristata (L.) Hyl. = **Rostraria cristata** – GRAMINEAE 91.495

Lophochloa phleoides (Vill.) Rchb. = **Rostraria cristata** – GRAMINEAE 91.495

Lophochloa pumila (Des f.) Bor = **Rostraria pumila** – GRAMINEAE 91.495

LORANTHACEAE – 91.028

Loranthus angustifolius R.Br. ex Benth. = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028

Loranthus aurantiacus A.Cunn. ex Hook. = **Amyema miquelii** – LORANTHACEAE 91.028

Loranthus bifurcatus Benth. var. *queenslandicus* Domin = **Amyema miraculosa** ssp. **boormanii** – LORANTHACEAE 91.028

Loranthus canus F.Muell. = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028

Loranthus celastroides auct.non Sieber ex Schult. & Schult. f.: Tate(1890) = **Muellerina eucalyptoides** – LORANTHACEAE 91.028

Loranthus cunninghamii A.Gray = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028

Loranthus diamantinensis J.M.Black = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028

Loranthus eucalyptifolius Sieber ex Schult. & Schult. f. = **Muellerina eucalyptoides** – LORANTHACEAE 91.028

Loranthus eucalyptoides DC. = **Muellerina eucalyptoides** – LORANTHACEAE 91.028

Loranthus exocarpi Behr = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028

Loranthus exocarpi (Behr) Tiegh. var. *flavescens* F.Muell. ex Miq. = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028

Loranthus exocarpi (Behr) Tiegh. var. *subfalcatus* (Hook.) Domin = **Lysiana subfalcata** – LORANTHACEAE 91.028

Loranthus exocarpi (Behr) Tiegh. var. *venulosa* Blakely = **Lysiana subfalcata** – LORANTHACEAE 91.028

Loranthus fitzgeraldii Blakely = **Amyema fitzgeraldii** – LORANTHACEAE 91.028

Loranthus gibberulosus Tiegh., orth. var. = **Amyema gibberula** var. **gibberula** – LORANTHACEAE 91.028

Loranthus gibberulus Tate = **Amyema gibberula** var. **gibberula** – LORANTHACEAE 91.028

Loranthus grandibracteatus F.Muell. = **Diplatia grandibractea** – LORANTHACEAE 91.028

Loranthus hillianus Blakely = **Amyema hilliana** – LORANTHACEAE 91.028

Loranthus linophyllus Fenzl = **Amyema linophylla** ssp. **orientale** – LORANTHACEAE 91.028

Loranthus linophyllus Fenzl var. *preissii* (Miq.) Osten f. = **Amyema preissii** – LORANTHACEAE 91.028

Loranthus maidenii Blakely = **Amyema maidenii** ssp. **maidenii** – LORANTHACEAE 91.028

Loranthus melaleuca Miq. = **Amyema melaleuca** – LORANTHACEAE 91.028

Loranthus miniatus S.Moore = **Lysiana murrayi** – LORANTHACEAE 91.028

Loranthus miquelii Lehm. ex Miq. = **Amyema miquelii** – LORANTHACEAE 91.028

Loranthus miraculosus Miq. = **Amyema miraculosa** ssp. **boormanii** – LORANTHACEAE 91.028

Loranthus miraculosus Miq. var. *boormanii* Blakely = **Amyema miraculosa** ssp. **boormanii** – LORANTHACEAE 91.028

Loranthus miraculosus Miq. var. *melaleuca* (Miq.) Blakely = **Amyema melaleuca** – LORANTHACEAE 91.028

Loranthus miraculosus Miq. var. *pubiger* Blakely = **Amyema miraculosa** ssp. **boormanii** – LORANTHACEAE 91.028

Loranthus murrayi Tate = **Lysiana murrayi** – LORANTHACEAE 91.028

Loranthus murrayi Tate var. *parviflora* S.Moore = **Lysiana murrayi** – LORANTHACEAE 91.028

Loranthus nitans A.Cunn. ex Hook. = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028

Loranthus pendulus Sieber ex Spreng. = **Amyema pendula** ssp. **pendula** – LORANTHACEAE 91.028

Loranthus pendulus Sieber ex Spreng. var. *canescens* F.Muell. & Tate = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028

Loranthus pendulus Sieber ex Spreng. var. *melaleuca* (Miq.) Tate = **Amyema melaleuca** – LORANTHACEAE 91.028

Loranthus pendulus Sieber ex Spreng. var. *parviflorus* Benth., partly = **Amyema melaleuca** – LORANTHACEAE 91.028

Loranthus pendulus Sieber ex Spreng. var. *parviflorus* Benth., partly = **Amyema miraculosa** ssp. **boormanii** – LORANTHACEAE 91.028

Loranthus preissii Miq. = **Amyema preissii** – LORANTHACEAE 91.028

Loranthus pruinosis A.Cunn. ex Ettingsh. = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028

Loranthus quandang auct.non Lindl.: Tate(1890), partly = **Amyema maidenii** ssp. **maidenii** – LORANTHACEAE 91.028

Loranthus quandang Lindl. = **Amyema quandang** var. **quandang** – LORANTHACEAE 91.028

Loranthus sanguineus F.Muell. = **Amyema sanguinea** var. **sanguinea** – LORANTHACEAE 91.028

Loranthus scoparins Miq. = **Amyema preissii** – LORANTHACEAE 91.028

Loranthus spatulatus O.Schwarz = **Amyema sanguinea** var. **sanguinea** – LORANTHACEAE 91.028

- Loranthus subfalcatus* Hook. = **Lysiana subfalcata** – LORANTHACEAE 91.028
Lotus angustissimus L. – LEGUMINOSAE 91.182
Lotus australis Andrews – LEGUMINOSAE 91.182
Lotus australis Andrews var. *behrianus* M.Koch = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus australis Andrews var. *behrii* C.Moore & Betche = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus australis Andrews var. *coccineus* F.Muell.(1878) = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus australis Andrews var. *exstipulatus* J.M.Black = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus australis Andrews var. *parviflorus* Benth. = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus australis Andrews var. *pubescens* Benth. = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus coccineus Schltdl. = **Lotus cruentus** – LEGUMINOSAE 91.182
Lotus corniculatus L. var. *corniculatus* – LEGUMINOSAE 91.182
Lotus corniculatus L. var. *tenuifolia* L. – LEGUMINOSAE 91.182
Lotus corniculatus auct.non L.: J.M.Black(1948) = **Lotus uliginosus** – LEGUMINOSAE 91.182
Lotus cruentus Court – LEGUMINOSAE 91.182
Lotus hispidus Des f. ex DC.(1815), non DC.(1805). = **Lotus suaveolens** – LEGUMINOSAE 91.182
Lotus pedunculatus auct.non Cav.: H.Eichler(1965) = **Lotus uliginosus** – LEGUMINOSAE 91.182
Lotus preslii Ten. – LEGUMINOSAE 91.182
Lotus suaveolens Pers. – LEGUMINOSAE 91.182
Lotus subbiflorus auct.non Lag.: Weber(1986) = **Lotus suaveolens** – LEGUMINOSAE 91.182
Lotus uliginosus Schkuhr – LEGUMINOSAE 91.182
Londonia behrii Schltdl. = **Glischrocaryon behrii** – HALORAGACEAE 91.322
Londonia citrina F.Muell. = **Glischrocaryon flavescens** – HALORAGACEAE 91.322
Londonia flavescens J.Drumm. = **Glischrocaryon flavescens** – HALORAGACEAE 91.322
Londonia roei auct.non (Endl.)Schltdl.: J.M.Black(1952), partly = **Glischrocaryon aureum** var. *angustifolium* – HALORAGACEAE 91.322
Londonia roei auct.non (Endl.)Schltdl.: J.M.Black(1952), partly = **Glischrocaryon flavescens** – HALORAGACEAE 91.322
Loxocarya fasciculata auct.non (R.Br.)Benth.: J.Z.Weber(1986) = **Desmocladus diacolicpicus** – RESTIONACEAE 91.488
Ludwigia palustris (L.)Bayl.Ell. – ONAGRACEAE 91.320
Ludwigia peploides (Kunth)P.H.Raven ssp. *montevidensis* (Spreng.)P.H.Raven – ONAGRACEAE 91.320
Lunaria annua L. – CRUCIFERAE 91.139
Lupinus cosentinii Guss. – LEGUMINOSAE 91.182
Lupinus digitatus auct.non Forssk.: H.Eichler(1965) = **Lupinus cosentinii** – LEGUMINOSAE 91.182
Lupinus hirsutus auct.non L.: J.M.Black(1948) = **Lupinus cosentinii** – LEGUMINOSAE 91.182
Lupinus luteus L. – LEGUMINOSAE 91.182
Lupinus pilosus auct.non L.: J.M.Black(1948) = **Lupinus cosentinii** – LEGUMINOSAE 91.182
Lupinus polyphyllus Guss. – LEGUMINOSAE 91.182
Lupinus varius auct.non L.: Jessop(1993) = **Lupinus cosentinii** – LEGUMINOSAE 91.182
Luzula australasica auct.non Steud.: Jessop(1986) = **Luzula ovata** – JUNCACEAE 91.478
Luzula campestris auct.non (L.)DC.: J.M.Black(1943), partly = **Luzula densiflora** – JUNCACEAE 91.478
Luzula campestris auct.non (L.)DC.: J.M.Black(1943), partly = **Luzula flaccida** – JUNCACEAE 91.478
Luzula campestris auct.non (L.)DC.: J.M.Black(1943), partly = **Luzula meridionalis** – JUNCACEAE 91.478
Luzula campestris auct.non (L.)DC.: J.M.Black(1943), partly = **Luzula ovata** – JUNCACEAE 91.478
Luzula campestris (L.)DC. var. *flaccida* Buchenau = **Luzula flaccida** – JUNCACEAE 91.478
Luzula densiflora (H.Nordensk.)Edgar – JUNCACEAE 91.478
Luzula flaccida (Buchenau)Edgar – JUNCACEAE 91.478
Luzula meridionalis H.Nordensk. – JUNCACEAE 91.478
Luzula meridionalis H.Nordensk. var. *densiflora* H.Nordensk. = **Luzula densiflora** – JUNCACEAE 91.478
Luzula meridionalis H.Nordensk. var. *flaccida* (Buchenau)H.Nordensk. = **Luzula flaccida** – JUNCACEAE 91.478
Luzula ovata Edgar – JUNCACEAE 91.478
Lychnis alba Mill. = **Silene latifolia** – CARYOPHYLLACEAE 91.044
Lychnis alba Mill. = **Silene pratensis** – CARYOPHYLLACEAE 91.044
Lychnis coronaria (L.)Desr. – CARYOPHYLLACEAE 91.044
Lychnis dioica L. = **Silene dioica** – CARYOPHYLLACEAE 91.044
Lychnis dioica L. var. *rubra* Weigel = **Silene dioica** – CARYOPHYLLACEAE 91.044
Lychnis diurna Sibth. = **Silene dioica** – CARYOPHYLLACEAE 91.044
Lychnis pratensis Rafn = **Silene latifolia** – CARYOPHYLLACEAE 91.044
Lychnis pratensis Rafn = **Silene pratensis** – CARYOPHYLLACEAE 91.044
Lycium australe F.Muell. – SOLANACEAE 91.395
Lycium barbarum L. – SOLANACEAE 91.395
Lycium chinense auct.non Mill.: Benth.(1868), partly = **Lycium ferocissimum** – SOLANACEAE 91.395

Lycium chinense auct.non Mill.: J.M.Black(1957) = **Lycium barbarum** – SOLANACEAE 91.395

Lycium ferocissimum Miers – SOLANACEAE 91.395

Lycium macrocalyx Domin = **Lycium ferocissimum** – SOLANACEAE 91.395

Lycopersicon esculentum Mill. – SOLANACEAE 91.395

Lycopersicon lycopersicum (L.)H.Karst. = **Lycopersicon esculentum** – SOLANACEAE 91.395

LYCOPODIACEAE – 72.001

Lycopodiella lateralis (R.Br.)B.Ollg. – LYCOPODIACEAE 72.001

Lycopodiella serpentina (Kunze)B.Ollg. – LYCOPODIACEAE 72.001

Lycopodium densum Labill. = **Lycopodium deuterodensum** – LYCOPODIACEAE 72.001

Lycopodium deuterodensum Herter – LYCOPODIACEAE 72.001

Lycopodium drummondii Spring = **Lycopodiella serpentina** – LYCOPODIACEAE 72.001

Lycopodium gracillimum Kunze = **Selaginella gracillima** – SELAGINELLACEAE 72.003

Lycopodium kraussianum Kunze = **Selaginella kraussiana** – SELAGINELLACEAE 72.003

Lycopodium laterale R.Br. = **Lycopodiella lateralis** – LYCOPODIACEAE 72.001

Lycopodium nudum L. = **Psilotum nudum** – PSILOTACEAE 71.001

Lycopodium serpentinum Kunze = **Lycopodiella serpentina** – LYCOPODIACEAE 72.001

Lycopsis arvensis L. = **Anchusa arvensis** – BORAGINACEAE 91.381

Lycopus australis R.Br. – LABIATAE 91.392

Lyperanthus nigricans R.Br. = **Pyrorchis nigricans** – ORCHIDACEAE 91.514

Lysiana exocarpi (Behr)Tieghe. ssp. **exocarpi** – LORANTHACEAE 91.028

Lysiana exocarpi (Behr)Tieghe. ssp. *diamantinensis* (J.M.Black)Barlow = **Lysiana exocarpi** ssp. **exocarpi** – LORANTHACEAE 91.028

Lysiana murrayi (Tate)Tieghe. – LORANTHACEAE 91.028

Lysiana subfalcata (Hook.)Barlow – LORANTHACEAE 91.028

Lysimachia linum-stellatum L. = **Asterolinon linum-stellatum** – PRIMULACEAE 91.349

Lysiphyllum carronii (F.Muell.)Pedley = **Bauhinia carronii** – LEGUMINOSAE 91.182

Lysiphyllum gilvum (F.M.Bailey)Pedley = **Bauhinia gilva** – LEGUMINOSAE 91.182

LYTHRACEAE – 91.303

Lythrum flexuosum auct.non Lagasca: J.M.Black(1952) = **Lythrum junceum** – LYTHRACEAE 91.303

Lythrum graefferi Ten. = **Lythrum junceum** – LYTHRACEAE 91.303

Lythrum hyssopifolia L. – LYTHRACEAE 91.303

Lythrum junceum Banks & Sol. – LYTHRACEAE 91.303

Lythrum paradoxum Koehne – LYTHRACEAE 91.303

Lythrum salicaria L. – LYTHRACEAE 91.303

Lythrum salicarium L., orth. var. = **Lythrum salicaria** – LYTHRACEAE 91.303

Lythrum wilsonii Hewson – LYTHRACEAE 91.303

Maccويا plurisepalea F.Muell. = **Plagiobothrys plurisepaleus** – BORAGINACEAE 91.381

Macdonaldia antennifera Lindl. = **Thelymitra antennifera** – ORCHIDACEAE 91.514

Macdonaldia smithiana Gunn ex Lindl. = **Thelymitra flexuosa** – ORCHIDACEAE 91.514

Macgregoria racemigera F.Muell. – STACKHOUSIACEAE 91.256

Macgregoria racemosa Benth., orthographic error in Hooker(1877) = **Macgregoria racemigera** – STACKHOUSIACEAE 91.256

Machaerina acuta (Labill.)Kern = **Baumea acuta** – CYPERACEAE 91.504

Machaerina arthropphylla (Nees)T.Koyama = **Baumea arthropphylla** – CYPERACEAE 91.504

Machaerina articulata (R.Br.)T.Koyama = **Baumea articulata** – CYPERACEAE 91.504

Machaerina capillacea (Benth.)T.Koyama = **Tetraria capillaris** – CYPERACEAE 91.504

Machaerina gracilis (J.M.Black)T.Koyama = **Baumea laxa** – CYPERACEAE 91.504

Machaerina gunnii (Hook. f.)Kern = **Baumea gunnii** – CYPERACEAE 91.504

Machaerina huttonii (Kirk)T.Koyama = **Baumea arthropphylla** – CYPERACEAE 91.504

Machaerina juncea (R.Br.)T.Koyama = **Baumea juncea** – CYPERACEAE 91.504

Machaerina laxa (Nees)T.Koyama = **Baumea laxa** – CYPERACEAE 91.504

Machaerina monocarpa (J.M.Black)T.Koyama = **Schoenus carsei** – CYPERACEAE 91.504

Machaerina procera (S.T.Blake)T.Koyama = **Cladium procerum** – CYPERACEAE 91.504

Machaerina rubiginosa (Spreng.)T.Koyama = **Baumea rubiginosa** – CYPERACEAE 91.504

Machaerina schoenoides (R.Br.)T.Koyama = **Baumea acuta** – CYPERACEAE 91.504

Machaerina tetragona (Labill.)T.Koyama = **Baumea tetragona** – CYPERACEAE 91.504

Mahonia aquifolium (Pursh)Nutt. – BERBERIDACEAE 91.085

Maidenia acroptera Domin. = **Uldinia ceratocarpa** – UMBELLIFERAE 91.339

Maidenia ceratocarpa (W.Fitzg.)Domin. = **Uldinia ceratocarpa** – UMBELLIFERAE 91.339

Maireana aphylla (R.Br.)Paul G.Wilson – CHENOPODIACEAE 91.047

Maireana appressa Paul G.Wilson – CHENOPODIACEAE 91.047

Maireana astroticha (L.A.S.Johnson)Paul G.Wilson – CHENOPODIACEAE 91.047,

- Maireana brevifolia* (R.Br.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana campanulata Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana cannonii (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana carnosa (Moq.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana ciliata (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana coronata (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana decalvans (Gand.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana enchylaenoides (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana eriantha (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana erioclada (Benth.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana excavata (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana georgei (Diels)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana integra (Paul G.Wilson)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana lanosa (Lindl.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana lobiflora (F.Muell. ex Benth.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana luehmanni (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana melanocarpa Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana microcarpa (Benth.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana oppositifolia (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana ovata (Ising)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana pentagona (R.H.Anderson)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana pentatropis (Tate)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana planifolia (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana pyramidata (Benth.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana radiata (Paul G.Wilson)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana rohlachii (Paul G.Wilson)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana schistocarpa Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana sclerolaenoides (F.Muell.)Paul G.Wilson = *Eriochiton sclerolaenoides* – CHENOPODIACEAE 91.047
Maireana scleroptera (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana sedifolia (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana spongiocarpa (F.Muell.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana suaeifolia (Paul G.Wilson)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana tomentosa Moq. ssp. *urceolata* Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana trichoptera (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana triptera (Benth.)Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana turbinata Paul G.Wilson – CHENOPODIACEAE 91.047
Maireana villosa (Lindl.)Paul G.Wilson – CHENOPODIACEAE 91.047
Malacocera albolanata (Ising)Chinnock – CHENOPODIACEAE 91.047
Malacocera biflora Ising – CHENOPODIACEAE 91.047
Malacocera gracilis Chinnock – CHENOPODIACEAE 91.047
Malacocera tricornis (Benth.)R.H.Anderson – CHENOPODIACEAE 91.047
Malaxis subulata Labill. = *Cryptostylis subulata* – ORCHIDACEAE 91.514
Malcolmia flexuosa (Sibth. & Sm.)Sibth. & Sm. – CRUCIFERAE 91.139
Malus domestica Borkh. = *Malus pumila* – ROSACEAE 91.177
Malus pumila Mill. – ROSACEAE 91.177
Malus sylvestris auct.non (L.)Mill.; Symon(1986) = *Malus pumila* – ROSACEAE 91.177
Malva americana L. = *Malvastrum americanum* var. *americanum* – MALVACEAE 91.269
Malva assurgentiflora (Kellogg)M. F.Ray – MALVACEAE 91.269
Malva australiana M. F.Ray = *Malva behriana* – MALVACEAE 91.269
Malva behriana Schltdl. – MALVACEAE 91.269
Malva brachystachya F.Muell. = *Malvastrum americanum* var. *americanum* – MALVACEAE 91.269
Malva caroliniana L. = *Modiola caroliniana* – MALVACEAE 91.269
Malva dendromorpha M. F.Ray – MALVACEAE 91.269
Malva hederacea Douglas ex Hook. = *Malvella leprosa* – MALVACEAE 91.269
Malva leprosa Ortega = *Malvella leprosa* – MALVACEAE 91.269
Malva linnaei M. F.Ray – MALVACEAE 91.269
Malva nicaeensis All. – MALVACEAE 91.269
Malva parviflora L. – MALVACEAE 91.269
Malva pusilla auct.non Sm.; Eichler(1965) = *Malva parviflora* – MALVACEAE 91.269
Malva rotundifolia auct.non L.; Tepper(1880) = *Malva parviflora* – MALVACEAE 91.269
Malva spicata L. = *Malvastrum americanum* var. *americanum* – MALVACEAE 91.269
Malva verticillata auct.non L.; J.M.Black(1952) = *Malva parviflora* – MALVACEAE 91.269

MALVACEAE – 91.269**Malvastrum americanum** (L.) Torr. var. **americanum** – MALVACEAE 91.269*Malvastrum spicatum* (L.) A. Gray = **Malvastrum americanum** var. **americanum** – MALVACEAE 91.269**Malvella leprosa** (Ortega) Krapov. – MALVACEAE 91.269*Malvella leprosa* (Ortega) Krapov. var. *hederacea* (Douglas ex Hook.) K. Schum. = **Malvella leprosa** – MALVACEAE 91.269*Manglesia vestita* Endl. = **Grevillea vestita** ssp. **vestita** – PROTEACEAE 91.019*Manulea divaricata* Thunb. = **Zaluzianskya divaricata** – SCROPHULARIACEAE 91.400*Manulea heterophylla* auct. non L. f.: W.R. Barker (1986), as syn. = **Phyllopodium cordatum** – SCROPHULARIACEAE 91.400**Marianthus bignoniaceus** F. Muell. – PITTOSPORACEAE 91.173*Marianthus procumbens* (Hook.) Benth. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173*Mariscus alterniflorus* (R.Br.) C.B. Clarke = **Cyperus alterniflorus** – CYPERACEAE 91.504*Mariscus rigidellus* (Benth.) C.B. Clarke = **Cyperus rigidellus** – CYPERACEAE 91.504*Mariscus rutilans* C.B. Clarke = **Cyperus lhotskyanus** – CYPERACEAE 91.504**Marrubium vulgare** L. – LABIATAE 91.392**Marsdenia australis** (R.Br.) Druce – ASCLEPIADACEAE 91.371*Marsdenia leichhardtiana* F. Muell. = **Marsdenia australis** – ASCLEPIADACEAE 91.371*Marsilea angustifolia* auct. non R.Br.: J.H. Willis (1962) = **Marsilea costulifera** – MARSILEACEAE 74.040**Marsilea costulifera** D.L. Jones – MARSILEACEAE 74.040**Marsilea drummondii** A. Braun – MARSILEACEAE 74.040*Marsilea elata* A. Braun var. *crenata* A. Braun = **Marsilea drummondii** – MARSILEACEAE 74.040**Marsilea exarata** A. Braun – MARSILEACEAE 74.040**Marsilea hirsuta** R.Br. – MARSILEACEAE 74.040**Marsilea mutica** Mett. – MARSILEACEAE 74.040*Marsilea* sp. Chinnock (1986) = **Marsilea costulifera** – MARSILEACEAE 74.040**MARSILEACEAE – 74.040***Martynia louisiana* Mill. = **Proboscidea louisianica** – MARTYNIACEAE 91.410*Martynia louisiana* Mill. = **Proboscidea louisianica** – MARTYNIACEAE 91.410*Martynia proboscidea* Gloxin = **Proboscidea louisianica** – MARTYNIACEAE 91.410**MARTYNIACEAE – 91.410***Matricaria discoidea* DC. = **Matricaria matricarioides** – COMPOSITAE 91.435**Matricaria matricarioides** (Less.) Porter – COMPOSITAE 91.435*Matricaria parthenium* L. = **Tanacetum parthenium** – COMPOSITAE 91.435**Matricaria recutita** L. – COMPOSITAE 91.435*Matricaria suffruticosa* (L.) Druce = **Oncosiphon suffruticosum** – COMPOSITAE 91.435*Matthiola bicornis* (Sibth. & Sm.) DC. = **Matthiola longipetala** ssp. **bicornis** – CRUCIFERAE 91.139**Matthiola incana** (L.) R.Br. – CRUCIFERAE 91.139*Matthiola longipetala* (Vent.) DC. ssp. **bicornis** (Sibth. & Sm.) P.W. Ball – CRUCIFERAE 91.139**Maurenthemum paludosum** (Poir.) Vogt & Oberpr. – COMPOSITAE 91.435**Mazus pumilio** R.Br. – SCROPHULARIACEAE 91.400*Medeola asparagoides* L. = **Asparagus asparagoides** – LILIACEAE 91.451*Medica italica* Mill. = **Medicago italica** – LEGUMINOSAE 91.182*Medicago apiculata* Willd. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago apiculata* Willd. var. *confinis* Koch = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182**Medicago arabica** (L.) Huds. – LEGUMINOSAE 91.182*Medicago caerulea* Less. ex Ledeb. = **Medicago sativa** – LEGUMINOSAE 91.182**Medicago ciliaris** (L.) Krock. – LEGUMINOSAE 91.182*Medicago confinis* (Koch) J.M. Black = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago denticulata* Willd. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago denticulata* Willd. var. *brevispina* Benth. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago denticulata* Willd. var. *vulgaris* Benth. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago echinus* Lam. & DC. = **Medicago intertexta** – LEGUMINOSAE 91.182*Medicago hispida* Gaertn. var. *apiculata* (Willd.) Urb. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago hispida* Gaertn. var. *confinis* (Koch) Burnat = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago hispida* Gaertn. var. *denticulata* (Willd.) Urb. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182*Medicago hispida* Gaertn. var. *inermis* Urb. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182

- Medicago hispida* Gaertn. var. *lappacea* (Desr.) J.M.Black = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182
- Medicago intertexta** (L.) Mill. – LEGUMINOSAE 91.182
- Medicago intertexta* (L.) Mill. var. *ciliaris* (L.) Heyn = **Medicago ciliaris** – LEGUMINOSAE 91.182
- Medicago italica** (Mill.) Fiori – LEGUMINOSAE 91.182
- Medicago laciniata** (L.) Mill. – LEGUMINOSAE 91.182
- Medicago lappacea* Desr. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182
- Medicago littoralis** Rohde ex Loisel. – LEGUMINOSAE 91.182
- Medicago lupulina** L. – LEGUMINOSAE 91.182
- Medicago maculata* Sibth. = **Medicago arabica** – LEGUMINOSAE 91.182
- Medicago minima** (L.) Bartal. var. *minima* – LEGUMINOSAE 91.182
- Medicago minima* (L.) Bartal. var. *brachyodon* Reichb. = **Medicago minima** var. *minima* – LEGUMINOSAE 91.182
- Medicago minima* (L.) Bartal. var. *brevispina* Benth. = **Medicago minima** var. *minima* – LEGUMINOSAE 91.182
- Medicago monspeliaca* (L.) Trautv. = **Trigonella monspeliaca** – LEGUMINOSAE 91.182
- Medicago orbicularis** (L.) Bartal. – LEGUMINOSAE 91.182
- Medicago polymorpha** L. var. **polymorpha** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *arabica* L. = **Medicago arabica** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *brevispina* (Benth.) Heyn = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *ciliaris* L. = **Medicago ciliaris** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *intertexta* L. = **Medicago intertexta** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *laciniata* L. = **Medicago laciniata** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *minima* L. = **Medicago minima** var. *minima* – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *orbicularis* L. = **Medicago orbicularis** – LEGUMINOSAE 91.182
- Medicago polymorpha* L. var. *scutellata* L. = **Medicago scutellata** – LEGUMINOSAE 91.182
- Medicago praecox** DC. – LEGUMINOSAE 91.182
- Medicago reticulata* Benth. = **Medicago polymorpha** var. **polymorpha** – LEGUMINOSAE 91.182
- Medicago rugosa** Desr. – LEGUMINOSAE 91.182
- Medicago sativa** L. – LEGUMINOSAE 91.182
- Medicago sativa* L. ssp. *caerulea* (Less. ex Ledeb.) Schmalh. = **Medicago sativa** – LEGUMINOSAE 91.182
- Medicago scutellata** (L.) Mill. – LEGUMINOSAE 91.182
- Medicago tentaculata* in error: J.M.Black(1948) = **Medicago truncatula** – LEGUMINOSAE 91.182
- Medicago tornata* (L.) Mill. = **Medicago italica** – LEGUMINOSAE 91.182
- Medicago tribuloides* Desr. = **Medicago truncatula** – LEGUMINOSAE 91.182
- Medicago tribuloides* Desr. var. *truncatula* (Gaertn.) W.D.J.Koch = **Medicago truncatula** – LEGUMINOSAE 91.182
- Medicago truncatula** Gaertn. – LEGUMINOSAE 91.182
- Medicago truncatula* Gaertn. var. *longispina* Urb. = **Medicago truncatula** – LEGUMINOSAE 91.182
- Megastachya uninervia* J.Presl = **Leptochloa fusca** ssp. *uninervia* – GRAMINEAE 91.495
- Meionectes brownii* Hook. f. = **Haloragis brownii** – HALORAGACEAE 91.322
- Melaleuca acuminata* F.Muell. = **Melaleuca acuminata** F.Muell. ssp. *acuminata* – MYRTACEAE 91.306
- Melaleuca acuminata** F.Muell. ssp. *acuminata* – MYRTACEAE 91.306
- Melaleuca adnata* auct.non Turcz.; Carrick & Chorney(1979) = **Melaleuca cleuterostachya** – MYRTACEAE 91.306
- Melaleuca armillaris** (Sol. ex Gaertn.) Sm. ssp. *akineta* F.C.Quinn – MYRTACEAE 91.306
- Melaleuca armillaris** (Sol. ex Gaertn.) Sm. ssp. *armillaris* – MYRTACEAE 91.306
- Melaleuca armillaris* (Sol. ex Gaertn.) Sm. = **Melaleuca armillaris** ssp. *armillaris* – MYRTACEAE 91.306
- Melaleuca bracteata** F.Muell. – MYRTACEAE 91.306
- Melaleuca brevifolia** Turcz. – MYRTACEAE 91.306
- Melaleuca concreta* F.Muell. = **Melaleuca uncinata** – MYRTACEAE 91.306
- Melaleuca corrugata* J.M.Black ex Eardley = **Melaleuca fulgens** ssp. *corrugata* – MYRTACEAE 91.306
- Melaleuca curvifolia* Schltdl. = **Melaleuca lanceolata** – MYRTACEAE 91.306
- Melaleuca cuticularis** Labill. – MYRTACEAE 91.306
- Melaleuca daleana* Blakely = **Melaleuca bracteata** – MYRTACEAE 91.306
- Melaleuca decussata** R.Br. – MYRTACEAE 91.306
- Melaleuca decussata* R.Br. var. *ovoidea* J.M.Black = **Melaleuca decussata** – MYRTACEAE 91.306
- Melaleuca dissitiflora** F.Muell. – MYRTACEAE 91.306
- Melaleuca drummondii* Schauer = **Melaleuca uncinata** – MYRTACEAE 91.306
- Melaleuca elegans* Hornsch. = **Melaleuca decussata** – MYRTACEAE 91.306
- Melaleuca cleuterostachya** F.Muell. – MYRTACEAE 91.306
- Melaleuca elenstherostachya* F.Muell. = **Melaleuca cleuterostachya** – MYRTACEAE 91.306
- Melaleuca ericifolia* auct.non Sm.: Tate(1890) = **Melaleuca brevifolia** – MYRTACEAE 91.306
- Melaleuca fasciculiflora* auct.non Benth.: J.M.Black(1952) = **Melaleuca brevifolia** – MYRTACEAE 91.306
- Melaleuca fulgens** R.Br. ssp. *corrugata* (J.M.Black ex Eardley) K.J.Cowley – MYRTACEAE 91.306
- Melaleuca genistifolia* Sm. var. *coriacea* Ewart, L.R.Kerr & Derrick = **Melaleuca bracteata** – MYRTACEAE 91.306
- Melaleuca gibbosa** Labill. – MYRTACEAE 91.306

- Melaleuca glaucocalyx* Gand. = **Melaleuca bracteata** – MYRTACEAE 91.306
- Melaleuca glomerata** F.Muell. – MYRTACEAE 91.306
- Melaleuca hakeoides* F.Muell. ex Benth. = **Melaleuca glomerata** – MYRTACEAE 91.306
- Melaleuca halmaturorum** F.Muell. ex Miq. – MYRTACEAE 91.306
- Melaleuca halmaturorum* F.Muell. ex Miq. ssp. *halmaturorum*, partly = **Melaleuca halmaturorum** – MYRTACEAE 91.306
- Melaleuca hamata* Fielding & Gardner = **Melaleuca uncinata** – MYRTACEAE 91.306
- Melaleuca hamulosa* auct. non Turcz.: Ising(1958) = **Melaleuca armillaris** ssp. *akineta* – MYRTACEAE 91.306
- Melaleuca hypericifolia** Sm. – MYRTACEAE 91.306
- Melaleuca interioris** Craven & Lepschi – MYRTACEAE 91.306
- Melaleuca lanceolata** Otto – MYRTACEAE 91.306
- Melaleuca lanceolata* Otto ssp. *lanceolata* = **Melaleuca lanceolata** – MYRTACEAE 91.306
- Melaleuca lanceolata* Otto ssp. *tharoides* Barlow, partly = **Melaleuca lanceolata** – MYRTACEAE 91.306
- Melaleuca leiocarpa** F.Muell. – MYRTACEAE 91.306
- Melaleuca linariifolia* auct.non Sm.: Carrick(1979) = **Melaleuca trichostachya** – MYRTACEAE 91.306
- Melaleuca linariifolia* Sm. var. *trichostachya* (Lindl.)Benth. = **Melaleuca trichostachya** – MYRTACEAE 91.306
- Melaleuca linophylla* auct.non F.Muell.: H.Eichler(1965) = **Melaleuca dissitiflora** – MYRTACEAE 91.306
- Melaleuca monticola* J.M.Black = **Melaleuca bracteata** – MYRTACEAE 91.306
- Melaleuca myrtifolia* Vent. = **Melaleuca squarrosa** – MYRTACEAE 91.306
- Melaleuca nanophylla** Carrick – MYRTACEAE 91.306
- Melaleuca neglecta* Ewart & B.Wood = **Melaleuca brevifolia** – MYRTACEAE 91.306
- Melaleuca oraria* J.M.Black = **Melaleuca brevifolia** – MYRTACEAE 91.306
- Melaleuca ottonis* Schauer = **Melaleuca squamea** – MYRTACEAE 91.306
- Melaleuca oxyphylla** Carrick – MYRTACEAE 91.306
- Melaleuca paludosa* auct.non R.Br. in Ait. f.: Schltdl.(1857) = **Callistemon sieberi** – MYRTACEAE 91.306
- Melaleuca parviflora* auct.non Lindl.(1839), non Otto(1822): Tate(1890) = **Melaleuca lanceolata** – MYRTACEAE 91.306
- Melaleuca parviflora* Rchb. = **Melaleuca decussata** – MYRTACEAE 91.306
- Melaleuca pauperiflora** F.Muell. ssp. *mutica* Barlow – MYRTACEAE 91.306
- Melaleuca pauperiflora* auct.non F.Muell.: Barlow(1986), partly = **Melaleuca pauperiflora** ssp. *mutica* – MYRTACEAE 91.306
- Melaleuca pauperiflora* auct.non F.Muell.: Barlow(1986), partly = **Melaleuca xerophila** – MYRTACEAE 91.306
- Melaleuca pubescens* Schauer = **Melaleuca lanceolata** – MYRTACEAE 91.306
- Melaleuca pustulata* auct.non Hook. f.: Benth.(1867) = **Melaleuca halmaturorum** – MYRTACEAE 91.306
- Melaleuca quadrifaria** F.Muell. – MYRTACEAE 91.306
- Melaleuca raphiophylla* auct.non Schauer: Barlow(1986), partly = **Melaleuca armillaris** ssp. *akineta* – MYRTACEAE 91.306
- Melaleuca sheathiana* auct.non W.Fitzg.: Barlow(1986), partly = **Melaleuca pauperiflora** ssp. *mutica* – MYRTACEAE 91.306
- Melaleuca squamea** Labill. – MYRTACEAE 91.306
- Melaleuca squamea* Labill. var. *glabra* Cheel = **Melaleuca squamea** – MYRTACEAE 91.306
- Melaleuca squarrosa** Donn ex Sm. – MYRTACEAE 91.306
- Melaleuca tetragona* Lodd. ex Otto = **Melaleuca decussata** – MYRTACEAE 91.306
- Melaleuca trichostachya** Lindl. – MYRTACEAE 91.306
- Melaleuca trichostachya* auct.non Lindl.: Tate(1890), partly = **Melaleuca dissitiflora** – MYRTACEAE 91.306
- Melaleuca uncinata** R.Br. – MYRTACEAE 91.306
- Melaleuca uncinata* auct.non R.Br.: Jessop(1993), partly = **Melaleuca interioris** – MYRTACEAE 91.306
- Melaleuca viminalis* (Sol. ex Gaertn.)Byrnes = **Callistemon viminalis** – MYRTACEAE 91.306
- Melaleuca wilsonii** F.Muell. – MYRTACEAE 91.306
- Melaleuca xerophila** Barlow – MYRTACEAE 91.306
- Melanranis rubiginosa* (Spreng.)Spreng. = **Baumea rubiginosa** – CYPERACEAE 91.504
- Melandrium dioicum* (L.)Coss. & Germ. = **Silene dioica** – CARYOPHYLLACEAE 91.044
- Melandrium diurnum* (Sibth.)Fr. = **Silene dioica** – CARYOPHYLLACEAE 91.044
- Melandrium rubrum* (Weigel)Garcke = **Silene dioica** – CARYOPHYLLACEAE 91.044
- Melhania incana* auct.non Heyne: J.M.Black(1952) = **Melhania oblongifolia** – STERCULIACEAE 91.271
- Melhania oblongifolia** F.Muell. – STERCULIACEAE 91.271
- Melia australasica* A.Juss. = **Melia azedarach** var. *australasica* – MELIACEAE 91.220
- Melia azedarach** L. var. *australasica* (A.Juss.)C.DC. – MELIACEAE 91.220
- Melia composita* auct.non Willd.: Benth.(1863) = **Melia azedarach** var. *australasica* – MELIACEAE 91.220
- MELIACEAE** – 91.220
- MELIANTHACEAE** – 91.241
- Melanthus comosus** Vahl – MELIANTHACEAE 91.241

- Melianthus major** L. – MELIANTHACEAE 91.241
Melica ciliata L. – GRAMINEAE 91.495
Melilotus alba Medik. = **Melilotus albus** – LEGUMINOSAE 91.182
Melilotus albus Medik. – LEGUMINOSAE 91.182
Melilotus arvensis Wallr. = **Melilotus officinalis** – LEGUMINOSAE 91.182
Melilotus indica (L.)All. = **Melilotus indicus** – LEGUMINOSAE 91.182
Melilotus indicus (L.)All. – LEGUMINOSAE 91.182
Melilotus messanensis (L.)All. = **Melilotus siculus** – LEGUMINOSAE 91.182
Melilotus officinalis (L.)Pall. – LEGUMINOSAE 91.182
Melilotus parviflora Des f. = **Melilotus indicus** – LEGUMINOSAE 91.182
Melilotus siculus (Turra)B.D.Jackson – LEGUMINOSAE 91.182
Melinis repens (Willd.)Zizka – GRAMINEAE 91.495
Melissa officinalis L. – LABIATAE 91.392
Melitella pusilla Sommier = **Crepis pusilla** – COMPOSITAE 91.435
Melothria maderaspatana (L.)Cogn. = **Mukia maderaspatana** – CUCURBITACEAE 91.302
Melothria micrantha (F.Muell.) F.Muell. ex Cogn. = **Mukia micrantha** – CUCURBITACEAE 91.302
Melothria muelleri (Naudin)Benth. = **Mukia micrantha** – CUCURBITACEAE 91.302
Meniocus australasicus Turcz. = **Alyssum linifolium** – CRUCIFERAE 91.139
Meniocus linifolius (Stephan ex Willd.)DC. = **Alyssum linifolium** – CRUCIFERAE 91.139
Menkea australis Lehm. – CRUCIFERAE 91.139
Menkea coolgardiensis S.Moore = **Menkea australis** – CRUCIFERAE 91.139
Menkea crassa E.A.Shaw – CRUCIFERAE 91.139
Menkea hispidula J.M.Black = **Menkea villosula** – CRUCIFERAE 91.139
Menkea lutea E.A.Shaw – CRUCIFERAE 91.139
Menkea procumbens (Hook.) F.Muell. = **Menkea australis** – CRUCIFERAE 91.139
Menkea sphaerocarpa F.Muell. – CRUCIFERAE 91.139
Menkea villosula (F.Muell. & Tate)J.M.Black – CRUCIFERAE 91.139
Mentha australis R.Br. – LABIATAE 91.392
Mentha citrata Ehrh. = **Mentha** × **piperita** var. **citrata** – LABIATAE 91.392
Mentha diemenica Spreng. – LABIATAE 91.392
Mentha gracilis R.Br. ÷ **Mentha diemenica** – LABIATAE 91.392
Mentha laxiflora Benth. – LABIATAE 91.392
Mentha longifolia (L.)Huds. – LABIATAE 91.392
Mentha × **piperita** L. var. **citrata** (Ehrh.)Briq. – LABIATAE 91.392
Mentha × **piperita** L. var. **piperita** – LABIATAE 91.392
Mentha pulegium L. – LABIATAE 91.392
Mentha × **rotundifolia** (L.)Huds. – LABIATAE 91.392
Mentha satureioides R.Br. – LABIATAE 91.392
Mentha serpyllifolia Benth. = **Mentha diemenica** – LABIATAE 91.392
Mentha spicata L. f. **A** (R.Bates 3655) Toelken – LABIATAE 91.392
Mentha spicata L. f. **B** (B.Copley 1119) Toelken – LABIATAE 91.392
Mentha spicata L. f. **A** Toelken(1986) = **Mentha spicata** f. **A** (R.Bates 3655) – LABIATAE 91.392
Mentha spicata L. f. **B** Toelken(1986) = **Mentha spicata** f. **B** (B.Copley 1119) – LABIATAE 91.392
Mentha spicata L. var. **longifolia** L. = **Mentha longifolia** – LABIATAE 91.392
Mentha spicata L. var. × **rotundifolia** L. = **Mentha** × **rotundifolia** – LABIATAE 91.392
MENYANTHACEAE – 91.368
Merkensia crassifolia = **Scaevola crassifolia** – GOODENIACEAE 91.430
Merkensia depauperata (R.Br.)de Vriese = **Scaevola depauperata** – GOODENIACEAE 91.430
Merkensia hookeri de Vriese = **Scaevola hookeri** – GOODENIACEAE 91.430
Merkensia humilis (R.Br.)de Vriese = **Scaevola humilis** – GOODENIACEAE 91.430
Merkensia microcarpa (Cav.)de Vriese = **Scaevola albida** – GOODENIACEAE 91.430
Merkensia myrtifolia de Vriese = **Scaevola myrtifolia** – GOODENIACEAE 91.430
Merkensia suaveolens (R.Br.)de Vriese = **Scaevola calendulacea** – GOODENIACEAE 91.430
Merremia dissecta (Jacq.)Hallier f. – CONVULVACEAE 91.377
Mesembryanthemum acinaciforme auct.non L.: J.M.Black(1909) = **Carpobrotus edulis** – AIZOACEAE 91.040
Mesembryanthemum aequilaterale Willd. = **Carpobrotus aequilaterus** – AIZOACEAE 91.040
Mesembryanthemum aequilaterum Haw. = **Carpobrotus aequilaterus** – AIZOACEAE 91.040
Mesembryanthemum aitonis Jacq. – AIZOACEAE 91.040
Mesembryanthemum angulatum Thunb. = **Mesembryanthemum aitonis** – AIZOACEAE 91.040
Mesembryanthemum anrantiacum auct.non (DC.)Schwantes: J.M.Black(1948) = **Lampranthus glaucus** ssp. **glaucus** – AIZOACEAE 91.040
Mesembryanthemum candens Haw. = **Drosanthemum candens** – AIZOACEAE 91.040

- Mesembryanthemum chilense* Molina = **Carpobrotus chilensis** – AIZOACEAE 91.040
- Mesembryanthemum clavellatum* Haw. = **Disphyma crassifolium** ssp. **clavellatum** – AIZOACEAE 91.040
- Mesembryanthemum cordifolium* L. f. = **Aptenia cordifolia** – AIZOACEAE 91.040
- Mesembryanthemum crassifolium* L. = **Disphyma crassifolium** ssp. **clavellatum** – AIZOACEAE 91.040
- Mesembryanthemum crystallinum** L. – AIZOACEAE 91.040
- Mesembryanthemum edule* L. = **Carpobrotus edulis** – AIZOACEAE 91.040
- Mesembryanthemum glaucum* L. = **Lampranthus glaucus** ssp. **glaucus** – AIZOACEAE 91.040
- Mesembryanthemum granulicaule* Haw. = **Psilocaulon granulicaule** – AIZOACEAE 91.040
- Mesembryanthemum laxum* auct.non Willd.: Ewart(1931) = **Ruschia tumidula** – AIZOACEAE 91.040
- Mesembryanthemum nodiflorum** L. – AIZOACEAE 91.040
- Mesembryanthemum papulosum* L. f. = **Cleretum papulosum** ssp. **papulosum** – AIZOACEAE 91.040
- Mesembryanthemum praecox* F.Muell. = **Sarcozona praecox** – AIZOACEAE 91.040
- Mesembryanthemum rossii* Haw. = **Carpobrotus rossii** – AIZOACEAE 91.040
- Mesembryanthemum tumidulum* Haw. = **Ruschia tumidula** – AIZOACEAE 91.040
- Mespilus monogyna* (Jacq.)All. = **Crataegus monogyna** – ROSACEAE 91.177
- Metrosideros armillaris* Sol. ex Gaertn. = **Melaleuca armillaris** ssp. **armillaris** – MYRTACEAE 91.306
- Metrosideros hypericifolia* Salisb. = **Melaleuca hypericifolia** – MYRTACEAE 91.306
- Metrosideros macropunctata* auct.non Dum.Cours.: DC.(1828) = **Callistemon rugulosus** – MYRTACEAE 91.306
- Metrosideros rugulosa* D. F.K.Schldtl. ex Link = **Callistemon rugulosus** – MYRTACEAE 91.306
- Metrosideros stricta* Hort. ex Dum.Cours. = **Melaleuca trichostachya** – MYRTACEAE 91.306
- Metrosideros viminalis* Sol. ex Gaertn. = **Callistemon viminalis** – MYRTACEAE 91.306
- Micranthemum demissum** F.Muell. – EUPHORBIACEAE 91.204
- Micranthemum demissum* F.Muell. var. *microphyllum* (Ewart, Jean White & B.Rees)Gruning = **Micranthemum demissum** – EUPHORBIACEAE 91.204
- Micranthemum tatei* (F.Muell.)J.M.Black = **Pseudanthus micranthus** – EUPHORBIACEAE 91.204
- Microcala filiformis* (L.)Hoffmanns. & Link = **Cicendia filiformis** – GENTIANACEAE 91.367
- Microcala quadrangularis* (Dombey ex Lam.)A.DC. = **Cicendia quadrangularis** – GENTIANACEAE 91.367
- Microcorys macrediana** F.Muell. – LABIATAE 91.392
- Microcybe multiflora** Turcz. ssp. **baccharoides** (F.Muell.)Paul G.Wilson – RUTACEAE 91.212
- Microcybe multiflora** Turcz. ssp. **multiflora** – RUTACEAE 91.212
- Microcybe multiflora* Turcz. var. *baccharoides* (F.Muell.)Ewart & Tovey = **Microcybe multiflora** ssp. *baccharoides* – RUTACEAE 91.212
- Microcybe pauciflora** Turcz. ssp. **pauciflora** – RUTACEAE 91.212
- Microlaena stipoides** (Labill.)R.Br. var. **stipoides** – GRAMINEAE 91.495
- Microlepidium alatum** (J.M.Black)E.A.Shaw – CRUCIFERAE 91.139
- Microlepidium pilosulum** F.Muell. – CRUCIFERAE 91.139
- Micromyrtus ciliata** (Sm.)Druce – MYRTACEAE 91.306
- Micromyrtus fimbrisepala** J.W.Green – MYRTACEAE 91.306
- Micromyrtus flaviflora** (F.Muell.) F.Muell. ex J.M.Black – MYRTACEAE 91.306
- Micromyrtus microphylla* (Sieber ex Spreng.)Benth. = **Micromyrtus ciliata** – MYRTACEAE 91.306
- Micromyrtus trachycalyx* (F.Muell.)C.A.Gardner = **Micromyrtus flaviflora** – MYRTACEAE 91.306
- Micromyrtus eremigena* (F.Muell.)O.E.Schulz = **Arabidella eremigena** – CRUCIFERAE 91.139
- Micromyrtus nasturtium* (F.Muell.)O.E.Schulz = **Arabidella nasturtium** – CRUCIFERAE 91.139
- Micromyrtus nasturtium* (F.Muell.)O.E.Schulz var. *pinnatifida* (Benth.)O.E.Schulz = **Arabidella procumbens** – CRUCIFERAE 91.139
- Micropterum papulosum* (L. f.)Schwantes = **Cleretum papulosum** ssp. **papulosum** – AIZOACEAE 91.040
- Microseris forsteri* Hook. f. = **Microseris lanceolata** – COMPOSITAE 91.435
- Microseris lanceolata** (Walp.)Sch.Bip. – COMPOSITAE 91.435
- Microseris scapigera* auct.non (G.Forst.)Sch.Bip.: J.M.Black (1957) = **Microseris lanceolata** – COMPOSITAE 91.435
- Microtidium atratum* (Lindl.)D.L.Jones & M.A.Clem. = **Microtis atrata** – ORCHIDACEAE 91.514
- Microtis arenaria** Lindl. – ORCHIDACEAE 91.514
- Microtis atrata** Lindl. – ORCHIDACEAE 91.514
- Microtis atrata* Lindl. var. *viridula* Rehb. f. = **Microtis atrata** – ORCHIDACEAE 91.514
- Microtis biloba* Nicholls = **Microtis arenaria** – ORCHIDACEAE 91.514
- Microtis brownii* Rehb. f. = **Microtis rara** – ORCHIDACEAE 91.514
- Microtis eremaea** R.J.Bates – ORCHIDACEAE 91.514
- Microtis frutetorum** Schldtl. – ORCHIDACEAE 91.514
- Microtis minutiflora* F.Muell. = **Microtis atrata** – ORCHIDACEAE 91.514
- Microtis oblonga* R.S.Rogers = **Microtis rara** – ORCHIDACEAE 91.514
- Microtis orbicularis** R.S.Rogers – ORCHIDACEAE 91.514
- Microtis parviflora** R.Br. – ORCHIDACEAE 91.514
- Microtis porrifolia* (Sw.)R.Br. ex Spreng. = **Microtis unifolia** – ORCHIDACEAE 91.514

Microtis rara R.Br. – ORCHIDACEAE 91.514

Microtis sp. Short-leaf (R.J.Bates 54342) R.J.Bates – ORCHIDACEAE 91.514

Microtis unifolia (G.Forst.)Rchb. f. – ORCHIDACEAE 91.514

Microtis unifolia auct.non (G.Forst.)Rchb. f.: J.Z.Weber & R.J.Bates(1986), partly = **Microtis arenaria** – ORCHIDACEAE 91.514

Microtis unifolia auct.non (G.Forst.)Rchb. f.: J.Z.Weber & R.J.Bates(1986), partly = **Microtis frutetorum** – ORCHIDACEAE 91.514

Mida acuminata (R.Br.)Kuntze = **Santalum acuminatum** – SANTALACEAE 91.026

Mida persicaria (F.Muell.)Kuntze = **Santalum murrayanum** – SANTALACEAE 91.026

Mida spicata (R.Br.)Kuntze = **Santalum spicatum** – SANTALACEAE 91.026

Milium globosum Thunb. = **Isachne globosa** – GRAMINEAE 91.495

Milium multiflorum Cav. = **Piptatherum miliaceum** – GRAMINEAE 91.495

Milla uniflora Graham = **Ipheion uniflorum** – LILIACEAE 91.451

Millotia depauperata Stapf = **Millotia myosotidifolia** – COMPOSITAE 91.435

Millotia glabra Steetz = **Millotia myosotidifolia** – COMPOSITAE 91.435

Millotia greevesii F.Muell. var. **greevesii** – COMPOSITAE 91.435

Millotia greevesii F.Muell. var. **helmsii** (F.Muell. & Tate)Schodde – COMPOSITAE 91.435

Millotia greevesii F.Muell. var. **kempei** (F.Muell.)Schodde – COMPOSITAE 91.435

Millotia greevesii F.Muell. ssp. *kempei* (F.Muell.)Schodde = **Millotia greevesii** var. **kempei** – COMPOSITAE 91.435

Millotia incurva (D.A.Cooke)P.S.Short – COMPOSITAE 91.435

Millotia kempei F.Muell. = **Millotia greevesii** var. **kempei** – COMPOSITAE 91.435

Millotia kempei F.Muell. var. *helmsii* F.Muell. & Tate = **Millotia greevesii** var. **helmsii** – COMPOSITAE 91.435

Millotia macrocarpa Schodde – COMPOSITAE 91.435

Millotia major (Turcz.)P.S.Short – COMPOSITAE 91.435

Millotia muelleri (Sond.)P.S.Short – COMPOSITAE 91.435

Millotia myosotidifolia (Benth.)Steetz – COMPOSITAE 91.435

Millotia perpusilla (Turcz.)P.S.Short – COMPOSITAE 91.435

Millotia robusta Steetz = **Millotia myosotidifolia** – COMPOSITAE 91.435

Millotia tenuifolia Cass. var. **nudescens** Schodde – COMPOSITAE 91.435

Millotia tenuifolia Cass. var. **tenuifolia** – COMPOSITAE 91.435

Millotia tenuifolia auct.non Cass.: J.M.Black (1957), partly = **Millotia myosotidifolia** – COMPOSITAE 91.435

Mimosa decurrens Donn = **Acacia decurrens** – LEGUMINOSAE 91.182

Mimosa distachya Vent. = **Paraserianthes lophantha** – LEGUMINOSAE 91.182

Mimosa dodonaeifolia Pers. = **Acacia dodonaeifolia** – LEGUMINOSAE 91.182

Mimosa farnesiana L. = **Acacia farnesiana** – LEGUMINOSAE 91.182

Mimosa juliflora Sw. = **Prosopis juliflora** – LEGUMINOSAE 91.182

Mimosa longifolia Andrews = **Acacia longifolia** ssp. **longifolia** – LEGUMINOSAE 91.182

Mimosa myrtifolia Sm. = **Acacia myrtifolia** var. **myrtifolia** – LEGUMINOSAE 91.182

Mimosa saligna Labill. = **Acacia saligna** – LEGUMINOSAE 91.182

Mimosa sophorae Labill. = **Acacia longifolia** ssp. **sophorae** – LEGUMINOSAE 91.182

Mimosa stricta Andrews = **Acacia stricta** – LEGUMINOSAE 91.182

Mimosa suaveolens Sm. = **Acacia suaveolens** – LEGUMINOSAE 91.182

Mimosa verticillata L'Her. = **Acacia verticillata** ssp. **ovoidea** – LEGUMINOSAE 91.182

MIMOSACEAE – see LEGUMINOSAE 91.182

Mimulus gracilis R.Br. – SCROPHULARIACEAE 91.400

Mimulus moschatus Douglas ex Lindl. – SCROPHULARIACEAE 91.400

Mimulus prostratus Benth. – SCROPHULARIACEAE 91.400

Mimulus repens R.Br. – SCROPHULARIACEAE 91.400

Minuartia hybrida auct.non (Vill.)Schischk.: Chorney(1986) = **Minuartia mediterranea** – CARYOPHYLLACEAE 91.044

Minuartia mediterranea (Link)K.Maly – CARYOPHYLLACEAE 91.044

Minuartia tenuifolia auct.non (L.)Hiern: J.M.Black(1924) = **Minuartia mediterranea** – CARYOPHYLLACEAE 91.044

Minuria annua (Tate)Tate ex J.M.Black – COMPOSITAE 91.435

Minuria asteroidea Sond. = **Minuria leptophylla** – COMPOSITAE 91.435

Minuria candollei F.Muell.(1875), partly = **Minuria denticulata** – COMPOSITAE 91.435

Minuria candollei F.Muell.(1875), partly = **Minuria integerrima** – COMPOSITAE 91.435

Minuria candollei F.Muell. var. *denticulata* (DC.)Maiden & Betche = **Minuria denticulata** – COMPOSITAE 91.435

Minuria cunninghamii (DC.)Benth. – COMPOSITAE 91.435

Minuria denticulata (DC.)Benth. – COMPOSITAE 91.435

Minuria gardneri auct.non Lander & R.Barry: D.A.Cooke(1986) = **Minuria multiseta** – COMPOSITAE 91.435

Minuria integerrima (DC.)Benth. – COMPOSITAE 91.435

Minuria leptophylla DC. – COMPOSITAE 91.435

- Minuria multiseta** P.S.Short – COMPOSITAE 91.435
Minuria rigida J.M.Black – COMPOSITAE 91.435
Minuria suaedifolia (F.Muell.) F.Muell. ex Benth. = **Kippistia suaedifolia** – COMPOSITAE 91.435
Minuria tenuissima DC. = **Minuria leptophylla** – COMPOSITAE 91.435
Minuriella annua Tate = **Minuria annua** – COMPOSITAE 91.435
Mirabilis jalapa L. – NYCTAGINACEAE 91.039
Miscanthus sinensis Anders. – GRAMINEAE 91.495
Misopates orontium (L.)Ra f. – SCROPHULARIACEAE 91.400
Mitrasacme distylis F.Muell. = **Phyllangium distylis** – LOGANIACEAE 91.362
Mitrasacme divergens Hook. f. = **Phyllangium divergens** – LOGANIACEAE 91.362
Mitrasacme paradoxa auct.non R.Br.: G.Perry(1986), partly = **Phyllangium divergens** – LOGANIACEAE 91.362
Mitrasacme paradoxa auct.non R.Br.: G.Perry(1986), partly = **Phyllangium sulcatum** – LOGANIACEAE 91.362
Mitrasacme pilosa Labill. var. **pilosa** – LOGANIACEAE 91.362
Modiola caroliniana (L.)G.Don – MALVACEAE 91.269
Modiola multifida Moench = **Modiola caroliniana** – MALVACEAE 91.269
Moenchia erecta (L.)Gaertn. – CARYOPHYLLACEAE 91.044
Molineria minuta (L.)Parl. = **Periballia minuta** – GRAMINEAE 91.495
Molineriella minuta (L.)Rouy = **Periballia minuta** – GRAMINEAE 91.495
Molinia maxima Hartm. = **Glyceria maxima** – GRAMINEAE 91.495
Mollugo cerviana (L.)Scr. – AIZOACEAE 91.040
Mollugo glinus A.Rich. = **Glinus lotoides** – AIZOACEAE 91.040
Mollugo hirta Thunb. = **Glinus lotoides** – AIZOACEAE 91.040
Mollugo oppositifolia L. = **Glinus oppositifolia** – AIZOACEAE 91.040
Mollugo orygioides (F.Muell.) F.Muell. ex Benth. = **Glinus orygioides** – AIZOACEAE 91.040
Mollugo spargula L. = **Glinus oppositifolia** – AIZOACEAE 91.040
Mollugo tetraphylla L. = **Polycarpon tetraphyllum** – CARYOPHYLLACEAE 91.044
Moluccella laevis L. – LABIATAE 91.392
Momordica balsamina L. – CUCURBITACEAE 91.302
Momordica elaterium L. = **Ecballium elaterium** – CUCURBITACEAE 91.302
Momordica lanata Thunb. = **Citrullus lanatus** – CUCURBITACEAE 91.302
Monachather paradoxus Steud. – GRAMINEAE 91.495
Monadenia australiensis Rupp = **Disa bracteata** – ORCHIDACEAE 91.514
Monadenia bracteata (Sw.)Durand & Schinz = **Disa bracteata** – ORCHIDACEAE 91.514
Monenteles glandulosus F.Muell. ex Benth. = **Pterocaulon serrulatum** – COMPOSITAE 91.435
Monenteles serrulatus Montrouz. = **Pterocaulon serrulatum** – COMPOSITAE 91.435
Monenteles sphacelatus Labill. = **Pterocaulon sphacelatum** – COMPOSITAE 91.435
Monerma cylindrica (Willd.)Coss. & Durieu = **Hainardia cylindrica** – GRAMINEAE 91.495
Monocotyledonae – at 91.436
Monolepis spatulata A.Gray – CHENOPODIACEAE 91.047
Monoploca leptopetala F.Muell. = **Lepidium leptopetalum** – CRUCIFERAE 91.139
Monoploca phlebopetala F.Muell. = **Lepidium phlebopetalum** – CRUCIFERAE 91.139
Monopsis debilis (L. f.)C.Presl var. **depressa** (L. f.)Phillipson – CAMPANULACEAE 91.427
Monopsis simplex (L.)E.Wimm. = **Monopsis debilis** var. **depressa** – CAMPANULACEAE 91.427
Monotaxis luteiflora F.Muell. – EUPHORBIACEAE 91.204
Monotoca scoparia (Sm.)R.Br. – EPACRIDACEAE 91.346
Montbretia × *crocasmiaeflora* Lemoine ex E.Morren = **Crocosmia** × **crocosmiiflora** – IRIDACEAE 91.473
Montia australasica (Hook. f.)Pax & K.Hoffm. – PORTULACACEAE 91.042
Montia fontana L. ssp. **chondrosperma** (Fenzl)Walters – PORTULACACEAE 91.042
Montia fontana L. var. *chondrosperma* Fenzl = **Montia fontana** ssp. **chondrosperma** – PORTULACACEAE 91.042
MORACEAE – 91.016
Moraea aristata (D.Delaroche)Asch. & Graebn. – IRIDACEAE 91.473
Moraea bellendenii (Sweet)N.E.Br. – IRIDACEAE 91.473
Moraea collina Thunb. – IRIDACEAE 91.473
Moraea edulis (L. f.)KerGawl. = **Moraea fugax** ssp. **fugax** – IRIDACEAE 91.473
Moraea flaccida (Sweet)Steud. – IRIDACEAE 91.473
Moraea fugax (D.Delaroche)Jacq. ssp. **fugax** – IRIDACEAE 91.473
Moraea juncea auct. non L.: H.Eichler(1965) = **Moraea vegeta** – IRIDACEAE 91.473
Moraea miniata Andrews – IRIDACEAE 91.473
Moraea ochroleuca (Salisb.)Drapiez – IRIDACEAE 91.473
Moraea pavonia Ker Gawl. var. *lutea* Baker = **Moraea bellendenii** – IRIDACEAE 91.473
Moraea setifolia (L. f.)Druce – IRIDACEAE 91.473
Moraea vegeta L. – IRIDACEAE 91.473

- Moraea xerospatha* MacOwan ex Baker = **Moraea setifolia** – IRIDACEAE 91.473
Moraea xerospatha MacOwan ex Baker var. *monophylla* J.M.Black = **Moraea setifolia** – IRIDACEAE 91.473
Morgania floribunda Benth., non *S.floribunda* (R.Br.)Roberty = **Stemodia florulenta** – SCROPHULARIACEAE 91.400
Morgania glabra auct.non R.Br.: J.M.Black(1926), partly = **Stemodia florulenta** – SCROPHULARIACEAE 91.400
Morgania glabra R.Br., non *S.glabra* Oerst. & Spreng. = **Stemodia glabella** – SCROPHULARIACEAE 91.400
Morgania glabra R.Br. var. *floribunda* (Benth.)Maiden & E.Betche, partly = **Stemodia florulenta** – SCROPHULARIACEAE 91.400
Morrisiella morrisii (R.H.Anderson)Aellen = **Atriplex morrisii** – CHENOPODIACEAE 91.047
Muehlenbeckia adpressa (Labill.)Meisn. – POLYGONACEAE 91.032
Muehlenbeckia adpressa (Labill.)Meisn. var. *hastifolia* Meisn. = **Muehlenbeckia gunnii** – POLYGONACEAE 91.032
Muehlenbeckia adpressa (Labill.)Meisn. var. *rotundifolia* Benth. = **Muehlenbeckia adpressa** – POLYGONACEAE 91.032
Muehlenbeckia coccoloboides J.M.Black – POLYGONACEAE 91.032
Muehlenbeckia cunninghamii (Meisn.) F.Muell. = **Muehlenbeckia florulenta** – POLYGONACEAE 91.032
Muehlenbeckia diclina (F.Muell.) F.Muell. ssp. *diclina* – POLYGONACEAE 91.032
Muehlenbeckia florulenta Meisn. – POLYGONACEAE 91.032
Muehlenbeckia gunnii (Hook. f.)Endl. – POLYGONACEAE 91.032
Muehlenbeckia horrida H.Gross ssp. *horrida* – POLYGONACEAE 91.032
Muelleranthus stipularis (J.M.Black)A.T.Lee – LEGUMINOSAE 91.182
Muelleranthus trifoliolatus (F.Muell.)A.T.Lee – LEGUMINOSAE 91.182
Muellerina eucalyptifolia (Sieber ex Schult. & Schult. f.)Tiegh. = **Muellerina eucalyptoides** – LORANTHACEAE 91.028
Muellerina eucalyptoides (DC.)Barlow – LORANTHACEAE 91.028
Mukia maderaspatana (L.)M.Roem. – CUCURBITACEAE 91.302
Mukia micrantha (F.Muell.) F.Muell. – CUCURBITACEAE 91.302
Mukia scabrella (L.)Arn. = **Mukia maderaspatana** – CUCURBITACEAE 91.302
Muraltia heisteria (L.)DC. – POLYGALACEAE 91.227
Murchisonia volubilis Brittan – LILIACEAE 91.451
Murdannia graminea (R.Br.)G.Bruckn. – COMMELINACEAE 91.481
Muscari armeniacum Baker – LILIACEAE 91.451
Muscari comosum (L.)Mill. – LILIACEAE 91.451
Muscari conicum Baker = **Muscari armeniacum** – LILIACEAE 91.451
Muscari neglectum auct.non Guss. ex Ten.: J.M.Black(1943) = **Muscari armeniacum** – LILIACEAE 91.451
Myagrum alyssum Mill. = **Camelina alyssum** – CRUCIFERAE 91.139
Myagrum dentatum Willd. = **Camelina alyssum** – CRUCIFERAE 91.139
Myagrum irregularis Asso = **Calepina irregularis** – CRUCIFERAE 91.139
Myagrum paniculatum L. = **Neslia paniculata** – CRUCIFERAE 91.139
Myagrum perfoliatum L. – CRUCIFERAE 91.139
Myagrum rugosum L. = **Rapistrum rugosum** ssp. *rugosum* – CRUCIFERAE 91.139
Myagrum sativum L. = **Camelina sativa** – CRUCIFERAE 91.139
MYOPORACEAE – 91.415
Myoporum acuminatum auct.non R.Br.: Chinnock(1986) = **Myoporum montanum** – MYOPORACEAE 91.415
Myoporum adscendens R.Br. = **Myoporum insulare** – MYOPORACEAE 91.415
Myoporum brevipes Benth. – MYOPORACEAE 91.415
Myoporum cunninghamii Benth. = **Myoporum montanum** – MYOPORACEAE 91.415
Myoporum dampieri A.Cunn. = **Myoporum montanum** – MYOPORACEAE 91.415
Myoporum deserti A.Cunn. ex Benth. = **Eremophila deserti** – MYOPORACEAE 91.415
Myoporum glandulosum A.DC. = **Myoporum viscosum** – MYOPORACEAE 91.415
Myoporum humile R.Br. = **Myoporum parvifolium** – MYOPORACEAE 91.415
Myoporum insulare R.Br. – MYOPORACEAE 91.415
Myoporum montanum R.Br. – MYOPORACEAE 91.415
Myoporum mucronulatum A.DC. = **Eremophila deserti** – MYOPORACEAE 91.415
Myoporum parvifolium R.Br. – MYOPORACEAE 91.415
Myoporum parvifolium auct.non R.Br.: J.M.Black(1957), partly = **Myoporum brevipes** – MYOPORACEAE 91.415
Myoporum patens A.Cunn. = **Eremophila deserti** – MYOPORACEAE 91.415
Myoporum platycarpum R.Br. ssp. *perbellum* Chinnock – MYOPORACEAE 91.415
Myoporum platycarpum R.Br. ssp. *platycarpum* – MYOPORACEAE 91.415
Myoporum refractum Maiden & Betche = **Myoporum brevipes** – MYOPORACEAE 91.415
Myoporum serratum R.Br. var. *glandulosum* (A.DC.)Benth. = **Myoporum viscosum** – MYOPORACEAE 91.415
Myoporum serratum R.Br. var. *obovatum* Benth. = **Myoporum insulare** – MYOPORACEAE 91.415
Myoporum sp. Petiolatum (R.Taylor 484) Chinnock – MYOPORACEAE 91.415
Myoporum strictum A.Cunn. = **Eremophila deserti** – MYOPORACEAE 91.415

- Myoporum viscosum** R.Br. – MYOPORACEAE 91.415
Myosotis apula L. = **Neotostema apulum** – BORAGINACEAE 91.381
Myosotis australis R.Br. – BORAGINACEAE 91.381
Myosotis discolor Pers. ssp. **discolor** – BORAGINACEAE 91.381
Myosotis sylvatica Hoffm. – BORAGINACEAE 91.381
Myosurus australis F.Muell. = **Myosurus minimus** var. **australis** – RANUNCULACEAE 91.080
Myosurus minimus L. var. **australis** (F.Muell.)Huth – RANUNCULACEAE 91.080
Myriocephalus pluriflorus (J.M.Black)D.A.Cooke – COMPOSITAE 91.435
Myriocephalus rhizocephalus (DC.)Benth. var. **rhizocephalus** – COMPOSITAE 91.435
Myriocephalus rhizocephalus (DC.)Benth. var. *pluriflorus* J.M.Black = **Myriocephalus pluriflorus** – COMPOSITAE 91.435
Myriocephalus rudallii (F.Muell.)Benth. – COMPOSITAE 91.435
Myriocephalus squamatus Paul G.Wilson – COMPOSITAE 91.435
Myriocephalus stuartii (F.Muell. & Sond. ex Sond.)Benth. = **Polycalymma stuartii** – COMPOSITAE 91.435
Myriogyne cunninghamii DC. = **Centipeda cunninghamii** – COMPOSITAE 91.435
Myriogyne elatinoides Less. = **Centipeda elatinoides** – COMPOSITAE 91.435
Myriogyne minuta (G.Forst.)Less. = **Centipeda minima** ssp. **minima** – COMPOSITAE 91.435
Myriophyllum amphibium Labill. – HALORAGACEAE 91.322
Myriophyllum aquaticum (Vell.)Verdc. – HALORAGACEAE 91.322
Myriophyllum caput-medusae Orchard – HALORAGACEAE 91.322
Myriophyllum crispatum Orchard – HALORAGACEAE 91.322
Myriophyllum elatinoides auct.non Gaudich.: J.M.Black(1952), partly = **Myriophyllum caput-medusae** – HALORAGACEAE 91.322
Myriophyllum elatinoides auct.non Gaudich.: J.M.Black(1952), partly = **Myriophyllum salsugineum** – HALORAGACEAE 91.322
Myriophyllum glomeratum H.Schindl. – HALORAGACEAE 91.322
Myriophyllum integrifolium (Hook. f.)Hook. f. – HALORAGACEAE 91.322
Myriophyllum muelleri Sond. – HALORAGACEAE 91.322
Myriophyllum papillosum Orchard – HALORAGACEAE 91.322
Myriophyllum pedunculatum Hook. f. – HALORAGACEAE 91.322
Myriophyllum propinquum A.Cunn. var. *genuinum* H.Schindl. = **Myriophyllum variifolium** – HALORAGACEAE 91.322
Myriophyllum propinquum auct.non A.Cunn.: J.M.Black(1952), partly = **Myriophyllum crispatum** – HALORAGACEAE 91.322
Myriophyllum propinquum auct.non A.Cunn.: J.M.Black(1952), partly = **Myriophyllum papillosum** – HALORAGACEAE 91.322
Myriophyllum propinquum auct.non A.Cunn.: J.M.Black(1952), partly = **Myriophyllum simulans** – HALORAGACEAE 91.322
Myriophyllum propinquum auct.non A.Cunn.: J.M.Black(1952), partly = **Myriophyllum variifolium** – HALORAGACEAE 91.322
Myriophyllum salsugineum Orchard – HALORAGACEAE 91.322
Myriophyllum simulans Orchard – HALORAGACEAE 91.322
Myriophyllum variifolium Hook. f. – HALORAGACEAE 91.322
Myriophyllum variifolium Hook. f. var. *microphyllum* F.Muell. ex Sond. = **Myriophyllum verrucosum** – HALORAGACEAE 91.322
Myriophyllum verrucosum Lindl. – HALORAGACEAE 91.322
Myrsiphyllum asparagoides (L.)Willd. = **Asparagus asparagoides** – LILIACEAE 91.451
Myrsiphyllum declinatum (L.)Oberm. = **Asparagus declinatus** – LILIACEAE 91.451
MYRTACEAE – 91.306
Myrtus communis L. – MYRTACEAE 91.306
NAJADACEAE – 91.449
Najas tenuifolia R.Br. – NAJADACEAE 91.449
Narcissus jonquilla L. – AMARYLLIDACEAE 91.466
Narcissus × **medioluteus** Mill. – AMARYLLIDACEAE 91.466
Narcissus pseudonarcissus L. – AMARYLLIDACEAE 91.466
Narcissus tazetta L. – AMARYLLIDACEAE 91.466
Nardus aristata L. = **Psilurus incurvus** – GRAMINEAE 91.495
Nardus incurvus Gouan = **Psilurus incurvus** – GRAMINEAE 91.495
Nassella leucotricha (Trin. & Rupr.)Pohl – GRAMINEAE 91.495
Nassella neesiana (Trin. & Rupr.) Barkworth – GRAMINEAE 91.495
Nasturtium eustyle (F.Muell.)Kuntze = **Rorippa eustylis** – CRUCIFERAE 91.139
Nasturtium laciniatum (F.Muell.)O.E.Schulz = **Rorippa laciniata** – CRUCIFERAE 91.139
Nasturtium leptopetalum (F.Muell.)Kuntze = **Lepidium leptopetalum** – CRUCIFERAE 91.139

- Nasturtium microphyllum* Boenn. ex Rehb. = **Rorippa microphylla** – CRUCIFERAE 91.139
Nasturtium monoplocoides (F.Muell.)Kuntze = **Lepidium monoplocoides** – CRUCIFERAE 91.139
Nasturtium officinale R.Br. = **Rorippa nasturtium-aquaticum** – CRUCIFERAE 91.139
Nasturtium palustre (L.)DC. = **Rorippa palustris** – CRUCIFERAE 91.139
Nasturtium phlebopetalum (F.Muell.)Kuntze = **Lepidium phlebopetalum** – CRUCIFERAE 91.139
Nasturtium semipinnatifidum Hook. = **Rorippa palustris** – CRUCIFERAE 91.139
Nasturtium strongylophyllum (F.Muell. ex Benth.)Kuntze = **Lepidium strongylophyllum** – CRUCIFERAE 91.139
Nasturtium terrestre (With.)R.Br. = **Rorippa palustris** – CRUCIFERAE 91.139
Nasturtium terrestre (With.)R.Br. var. *semipinnatifidum* (Hook.)Hook. f. = **Rorippa palustris** – CRUCIFERAE 91.139
Nasturtium verrucarium Garsault = **Lepidium squamatum** – CRUCIFERAE 91.139
Navaretia squarrosa (Eschsch.)Hook. & Arn. – POLEMONIACEAE 91.374
Neatostema apulum (L.)L.M.Johnst. – BORAGINACEAE 91.381
Nemacanthus candatus (R.Br.)D.L.Jones = **Acianthus caudatus** – ORCHIDACEAE 91.514
Nematopus foliatus Sond. = **Gnephosis arachnoidea** – COMPOSITAE 91.435
Nemesia strumosa Benth. – SCROPHULARIACEAE 91.400
Neobassia proceriflora (F.Muell.)A.J.Scott – CHENOPODIACEAE 91.047
Neogumma septifraga (F.Muell.)Pax & Hoffm. = **Gunniopsis septifraga** – AIZOACEAE 91.040
Neopascia australasica (Hook. f.)O.Nilsson = **Montia australasica** – PORTULACACEAE 91.042
Neosciadium glochidiatum (Benth.)Domin – UMBELLIFERAE 91.339
Neottia australis R.Br. = **Spiranthes australis** – ORCHIDACEAE 91.514
Nepeta cataria L. – LABIATAE 91.392
Neptunia dimorphantha Domin – LEGUMINOSAE 91.182
Neptunia gracilis Benth. f. *gracilis* – LEGUMINOSAE 91.182
Neptunia gracilis Benth. var. *villosula* Benth. = **Neptunia gracilis** f. *gracilis* – LEGUMINOSAE 91.182
Neptunia monosperma auct.non F.Muell. ex Benth.: J.M.Black(1948) = **Neptunia dimorphantha** – LEGUMINOSAE 91.182
Nerium oleander L. – APOCYNACEAE 91.369
Nertera depressa Banks & Sol. ex Gaertn. = **Nertera granadensis** – RUBIACEAE 91.373
Nertera granadensis (L. f.)Druce – RUBIACEAE 91.373
Nertera reptans (F.Muell.)Benth. = **Leptostigma reptans** – RUBIACEAE 91.373
Neslia paniculata (L.)Desv. – CRUCIFERAE 91.139
Neurachne alopecuroidea R.Br. – GRAMINEAE 91.495
Neurachne clementii Domin = **Paraneurachne muelleri** – GRAMINEAE 91.495
Neurachne lanigera S.T.Blake – GRAMINEAE 91.495
Neurachne mitchelliana Nees = **Thyridolepis mitchelliana** – GRAMINEAE 91.495
Neurachne muelleri Hack. = **Paraneurachne muelleri** – GRAMINEAE 91.495
Neurachne multiculmis Pilg. = **Thyridolepis multiculmis** – GRAMINEAE 91.495
Neurachne munroi (F.Muell.) F.Muell. – GRAMINEAE 91.495
Neurachne paradoxa R.Br. = **Zygochloa paradoxa** – GRAMINEAE 91.495
Neurachne xerophila Domin = **Thyridolepis xerophila** – GRAMINEAE 91.495
Neurada procumbens L. – NEURADACEAE 91.178
NEURADACEAE – 91.178
Newcastelia bracteosa F.Muell. – CHLOANTHACEAE 91.387
Newcastelia cephalantha F.Muell. var. *cephalantha* – CHLOANTHACEAE 91.387
Newcastelia cephalantha F.Muell. var. *tephropepla* Munir – CHLOANTHACEAE 91.387
Newcastelia cephalantha F.Muell. var. *queenslandica* Domin = **Newcastelia cephalantha** var. *cephalantha* – CHLOANTHACEAE 91.387
Newcastelia dixonii F.Muell. & Tate = **Grammosolen dixonii** – SOLANACEAE 91.395
Newcastelia elliptica Munir = **Newcastelia bracteosa** – CHLOANTHACEAE 91.387
Newcastelia hexarrhena auct.non F.Muell.: Diels & E.Pritz.(1904) = **Newcastelia bracteosa** – CHLOANTHACEAE 91.387
Newcastelia spodiотricha F.Muell. – CHLOANTHACEAE 91.387
Nicandra physalodes (L.)Gaertn. – SOLANACEAE 91.395
Nicodemia madagascariensis (Lam.)R.Parker = **Buddleja madagascariensis** – BUDDLEJACEAE 91.399
Nicotiana burbridgeae Symon – SOLANACEAE 91.395
Nicotiana burbridgei Symon = **Nicotiana burbridgeae** – SOLANACEAE 91.395
Nicotiana excelsior (J.M.Black)J.M.Black – SOLANACEAE 91.395
Nicotiana glauca Graham – SOLANACEAE 91.395
Nicotiana goodspeedii H.-M.Wheeler – SOLANACEAE 91.395
Nicotiana gossei Domin – SOLANACEAE 91.395
Nicotiana macrocalyx Domin = **Nicotiana excelsior** – SOLANACEAE 91.395
Nicotiana maritima H.-M.Wheeler – SOLANACEAE 91.395

- Nicotiana occidentalis* H.-M.Wheeler ssp. *obliqua* N.T.Burb. – SOLANACEAE 91.395
Nicotiana rosulata (S.Moore)Domin ssp. *rosulata* – SOLANACEAE 91.395
Nicotiana simulans N.T.Burb. – SOLANACEAE 91.395
Nicotiana sp. *Corunna* (D.E.Symon 17088) D.E.Symon – SOLANACEAE 91.395
Nicotiana suaveolens Lehm. var. *excelsior* J.M.Black = *Nicotiana excelsior* – SOLANACEAE 91.395
Nicotiana suaveolens Lehm. var. *rosulata* S.Moore = *Nicotiana rosulata* ssp. *rosulata* – SOLANACEAE 91.395
Nicotiana truncata Symon – SOLANACEAE 91.395
Nicotiana velutina H.-M.Wheeler – SOLANACEAE 91.395
Nigella damascena L. – RANUNCULACEAE 91.080
Nitraria billardierei DC. – ZYGOPHYLLACEAE 91.197
Nitraria schoberi auct.non L.: J.M.Black(1948) = *Nitraria billardierei* – ZYGOPHYLLACEAE 91.197
Nitraria schoberi L. var. *billardierei* (DC.)Kom. = *Nitraria billardierei* – ZYGOPHYLLACEAE 91.197
Noltea africana (L.)Endl. – RHAMNACEAE 91.263
Nothochlaena reynoldsii F.Muell. = *Paraceterach reynoldsii* – ADIANTACEAE 74.018
Notholaena brownii auct.non Desv.: J.M.Black(1943) = *Cheilanthes lasiophylla* – ADIANTACEAE 74.018
Notholaena distans R.Br. = *Cheilanthes distans* – ADIANTACEAE 74.018
Notholaena reynoldsii F.Muell. = *Paraceterach reynoldsii* – ADIANTACEAE 74.018
Nothoscordum borbonicum Kunth – LILIACEAE 91.451
Nothoscordum gracile auct.non (Aiton)Stearn: Vonow(1993) = *Nothoscordum borbonicum* – LILIACEAE 91.451
Nothoscordum inodorum auct.non (Aiton)G.Nicholson: Jessop(1986) = *Nothoscordum borbonicum* – LILIACEAE 91.451
Notodanthonia auriculata (J.M.Black)Zotov = *Austrodanthonia auriculata* – GRAMINEAE 91.495
Notodanthonia caespitosa (Gaudich.)Zotov = *Austrodanthonia caespitosa* – GRAMINEAE 91.495
Notodanthonia carphoides (F.Muell.)Zotov = *Austrodanthonia carphoides* – GRAMINEAE 91.495
Notodanthonia filiva (Vickery)H.P.Linder = *Austrodanthonia fulva* – GRAMINEAE 91.495
Notodanthonia geniculata (J.M.Black)Zotov = *Austrodanthonia geniculata* – GRAMINEAE 91.495
Notodanthonia laevis (Vickery)Zotov = *Austrodanthonia laevis* – GRAMINEAE 91.495
Notodanthonia pilosa (R.Br.)Zotov var. *pilosa* = *Austrodanthonia pilosa* – GRAMINEAE 91.495
Notodanthonia procera (Vickery)Veldkamp = *Austrodanthonia induta* – GRAMINEAE 91.495
Notodanthonia purpurascens (Vickery)Zotov = *Austrodanthonia tenuior* – GRAMINEAE 91.495
Notodanthonia racemosa (R.Br.)Zotov var. *racemosa* = *Austrodanthonia racemosa* var. *racemosa* – GRAMINEAE 91.495
Notodanthonia richardsonii (Cashmore)Veldkamp = *Austrodanthonia richardsonii* – GRAMINEAE 91.495
Notodanthonia semiannularis (Labill.)Zotov – GRAMINEAE 91.495
Notodanthonia setacea (R.Br.)Veldkamp = *Austrodanthonia setacea* – GRAMINEAE 91.495
Notodanthonia tenuior (Steud.)S.T.Blake = *Austrodanthonia tenuior* – GRAMINEAE 91.495
NYCTAGINACEAE – 91.039
Nymphaea alba L. – NYMPHAEACEAE 91.091
NYMPHAEACEAE – 91.091
Nymphoides crenata (F.Muell.)Kuntze – MENYANTHACEAE 91.368
Nymphoides geminata (R.Br.)Kuntze – MENYANTHACEAE 91.368
Nymphoides sp. aff. *exiliflora* (F.Muell.)Kuntze: Aston(1973) = *Nymphoides geminata* – MENYANTHACEAE 91.368
Nymphoides stygia (J.M.Black)H.Eichler = *Villarsia reniformis* – MENYANTHACEAE 91.368
Ocimum basilicum L. – LABIATAE 91.392
Oenanthe pimpinelloides Jessop(1993), orth. var. = *Oenanthe pimpinelloides* – UMBELLIFERAE 91.339
Oenanthe pimpinelloides L. – UMBELLIFERAE 91.339
Oenothera acaulis Cav. – ONAGRACEAE 91.320
Oenothera affinis Cambess. – ONAGRACEAE 91.320
Oenothera drummondii Hook. – ONAGRACEAE 91.320
Oenothera erythrosepala Borbas = *Oenothera glazioviana* – ONAGRACEAE 91.320
Oenothera glazioviana Micheli – ONAGRACEAE 91.320
Oenothera speciosa Nutt. – ONAGRACEAE 91.320
Oenothera stricta Ledeb. ex Link ssp. *stricta* – ONAGRACEAE 91.320
OLACACEAE – 91.020
Olax benthamiana auct.non Miq.: J.M.Black(1948) = *Olax obcordata* – OLACACEAE 91.020
Olax obcordata A.S.George – OLACACEAE 91.020
Oldenlandia tillaeacea (F.Muell.) F.Muell. = *Synaptantha tillaeacea* – RUBIACEAE 91.373
Olea africana Mill. = *Olea europaea* ssp. *cuspidata* – OLEACEAE 91.361
Olea corysophylla Lam. = *Olea europaea* ssp. *cuspidata* – OLEACEAE 91.361
Olea cuspidata Wall. ex G.Don = *Olea europaea* ssp. *cuspidata* – OLEACEAE 91.361
Olea europaea L. ssp. *cuspidata* (Wall. ex G.Don)Cif. – OLEACEAE 91.361
Olea europaea L. ssp. *europaea* – OLEACEAE 91.361

- Olea europaea* L. ssp. *africana* (Mill.)P.Green = ***Olea europaea* ssp. *cuspidata*** – OLEACEAE 91.361
OLEACEAE – 91.361
Olearia adenolasia (F.Muell.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia arida E.Pritz. – COMPOSITAE 91.435
Olearia axillaris (DC.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia brachyphylla (F.Muell. ex Sond.)N.A.Wake f. – COMPOSITAE 91.435
Olearia brachyphylla auct.non (F.Muell. ex Sond.)Wake f.: D.A.Cooke(1986), partly = ***Olearia minor*** – COMPOSITAE 91.435
Olearia calcarea F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia ciliata (Benth.) F.Muell. ex Benth. var. ***ciliata*** – COMPOSITAE 91.435
Olearia ciliata (Benth.) F.Muell. ex Benth. var. ***squamifolia*** (F.Muell.)Benth. – COMPOSITAE 91.435
Olearia conocephala (F.Muell.) F.Muell. ex Benth. = ***Cratystylis conocephala*** – COMPOSITAE 91.435
Olearia decurrens (DC.)Benth. – COMPOSITAE 91.435
Olearia erubescens (Sieber ex DC.)Dippel – COMPOSITAE 91.435
Olearia exiguiifolia (F.Muell.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia exilifolia (F.Muell.)Benth. = ***Olearia brachyphylla*** – COMPOSITAE 91.435
Olearia ferresii (F.Muell.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia floribunda (Hook. f.)Benth. var. ***floribunda*** – COMPOSITAE 91.435
Olearia floribunda (Hook. f.)Benth. var. ***lanuginosa*** J.H.Willis = ***Olearia lanuginosa*** – COMPOSITAE 91.435
Olearia glandulosa (Labill.)Benth. – COMPOSITAE 91.435
Olearia glutinosa (Lindl.)Benth. – COMPOSITAE 91.435
Olearia grandiflora Hook. – COMPOSITAE 91.435
Olearia lanuginosa (J.H.Willis)N.A.Wake f. – COMPOSITAE 91.435
Olearia lepidophylla (Pers.)Benth. – COMPOSITAE 91.435
Olearia lepidophylla auct.non (Pers.)Benth.: J.M.Black(1957) = ***Olearia lanuginosa*** – COMPOSITAE 91.435
Olearia magniflora (F.Muell.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia microdisca J.M.Black – COMPOSITAE 91.435
Olearia minor (Benth.)Lander – COMPOSITAE 91.435
Olearia muelleri (Sond.)Benth. – COMPOSITAE 91.435
Olearia myrsinoides (Labill.) F.Muell. var. ***erubescens*** (Sieber ex DC.) F.Muell. ex Benth. = ***Olearia erubescens*** – COMPOSITAE 91.435
Olearia pannosa Hook. ssp. ***cardiophylla*** (F.Muell.)D.A.Cooke – COMPOSITAE 91.435
Olearia pannosa Hook. ssp. ***pannosa*** – COMPOSITAE 91.435
Olearia passerinoides (Turcz.)Benth. ssp. ***glutescens*** (Sond.)D.A.Cooke – COMPOSITAE 91.435
Olearia passerinoides (Turcz.)Benth. ssp. ***passerinoides*** – COMPOSITAE 91.435
Olearia picridifolia (F.Muell.)Benth. – COMPOSITAE 91.435
Olearia pimeleoides (DC.)Benth. ssp. ***incana*** D.A.Cooke – COMPOSITAE 91.435
Olearia pimeleoides (DC.)Benth. ssp. ***pimeleoides*** – COMPOSITAE 91.435
Olearia pimeleoides (DC.)Benth. var. ***minor*** Benth. = ***Olearia minor*** – COMPOSITAE 91.435
Olearia ramulosa (Labill.)Benth. – COMPOSITAE 91.435
Olearia ramulosa auct.non (Labill.)Benth.: J.M.Black (1929), partly = ***Olearia brachyphylla*** – COMPOSITAE 91.435
Olearia rudis (Benth.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia rudis (Benth.) F.Muell. ex Benth. var. ***glabriuscula*** Benth. = ***Olearia rudis*** – COMPOSITAE 91.435
***Olearia* sp. *Arckaringa* (P.J.Lang BSOP-422)** P.J.Lang – COMPOSITAE 91.435
Olearia stuartii (F.Muell.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia subspicata (Hook.)Benth. – COMPOSITAE 91.435
Olearia suffructicosa D.A.Cooke – COMPOSITAE 91.435
Olearia teretifolia (Sond.) F.Muell. ex Benth. – COMPOSITAE 91.435
Olearia tubuliflora (Sond. & F.Muell. ex Sond.)Benth. – COMPOSITAE 91.435
Oligocarpus calendulaceus (L. f.)Less. = ***Osteospermum calendulaceum*** – COMPOSITAE 91.435
Oligochaetochilus aciculiformis (Nicholls)Szlach. = ***Pterostylis aciculiformis*** – ORCHIDACEAE 91.514
Oligochaetochilus arenicola (M.A.Clem. & J.Stewart)Szlach. = ***Pterostylis arenicola*** – ORCHIDACEAE 91.514
Oligochaetochilus bisetus (Blackmore & Climesha)Szlach. = ***Pterostylis biseta*** – ORCHIDACEAE 91.514
Oligochaetochilus boormanii (Rupp)Szlach. = ***Pterostylis boormanii*** – ORCHIDACEAE 91.514
Oligochaetochilus cobarensis (M.A.Clem.)Szlach. = ***Pterostylis cobarensis*** – ORCHIDACEAE 91.514
Oligochaetochilus cynocephalus (Fitzg.)Szlach. = ***Pterostylis cynocephala*** – ORCHIDACEAE 91.514
Oligochaetochilus despectans (Nicholls)Szlach. = ***Pterostylis despectans*** – ORCHIDACEAE 91.514
Oligochaetochilus excelsus (M.A.Clem.)Szlach. = ***Pterostylis excelsa*** – ORCHIDACEAE 91.514
Oligochaetochilus linguis (M.A.Clem.)Szlach. = ***Pterostylis lingua*** – ORCHIDACEAE 91.514
Oligochaetochilus maximus (M.A.Clem. & D.L.Jones)Szlach. = ***Pterostylis maxima*** – ORCHIDACEAE 91.514
Oligochaetochilus melagrammus (D.L.Jones)Szlach. = ***Pterostylis melagramma*** – ORCHIDACEAE 91.514
Oligochaetochilus muticus (R.Br.)Szlach. = ***Pterostylis mutica*** – ORCHIDACEAE 91.514

- Oligochaetochilus ovatus* (M.A.Clem.)Szlach. = **Pterostylis ovata** – ORCHIDACEAE 91.514
Oligochaetochilus planulatus (D.L.Jones & M.A.Clem.)D.L.Jones & M.A.Clem. = **Pterostylis planulata** – ORCHIDACEAE 91.514
Oligochaetochilus pusillus (R.S.Rogers)Szlach. = **Pterostylis pusilla** – ORCHIDACEAE 91.514
Oligochaetochilus sanguinea (D.L.Jones & M.A.Clem.)Szlach. = **Pterostylis sanguinea** – ORCHIDACEAE 91.514
Oligochaetochilus setifer (M.A.Clem., Matthias & D.L.Jones)Szlach. = **Pterostylis setifera** – ORCHIDACEAE 91.514
Oligochaetochilus xerophilus (M.A.Clem.)Szlach. = **Pterostylis xerophila** – ORCHIDACEAE 91.514
Omphacomeria psiloides A.DC. = **Exocarpos strictus** – SANTALACEAE 91.026
Omphalolappula concava (F.Muell.)Brand – BORAGINACEAE 91.381
ONAGRACEAE – 91.320
Oncosiphon suffruticosum (L.)Kallersjö – COMPOSITAE 91.435
Onoclea nuda Labill. = **Blechnum nudum** – BLECHNACEAE 74.027
Onopordum acanthium L. – COMPOSITAE 91.435
Onopordum acaulon L. – COMPOSITAE 91.435
Onopordum illyricum L. ssp. **illyricum** – COMPOSITAE 91.435
Onopordum tauricum Willd. – COMPOSITAE 91.435
Opercularia ovata Hook. f. – RUBIACEAE 91.373
Opercularia scabrida Schltdl. – RUBIACEAE 91.373
Opercularia turpis F.Muell. ex Miq. – RUBIACEAE 91.373
Opercularia umbellata Gaertn. = **Pomax umbellata** – RUBIACEAE 91.373
Opercularia varia Hook. f. – RUBIACEAE 91.373
Opercularia varia Hook. f. var. **rigidior** Benth. = **Opercularia turpis** – RUBIACEAE 91.373
OPHIOGLOSSACEAE – 74.005
Ophioglossum coriaceum A.Cunn. = **Ophioglossum lusitanicum** – OPHIOGLOSSACEAE 74.005
Ophioglossum lusitanicum L. – OPHIOGLOSSACEAE 74.005
Ophioglossum lusitanicum L. ssp. **coriaceum** (A.Cunn.)R.T.Clausen = **Ophioglossum lusitanicum** – OPHIOGLOSSACEAE 74.005
Ophioglossum polyphyllum A.Braun – OPHIOGLOSSACEAE 74.005
Opbrys unifolia G.Forst. = **Microtis unifolia** – ORCHIDACEAE 91.514
Opismenus crus-pavonis Kunth = **Echinochloa crus-pavonis** – GRAMINEAE 91.495
Opuntia arborescens Engelm. = **Cylindropuntia imbricata** – CACTACEAE 91.051
Opuntia cylindrica (Lam.)DC. = **Austrocylindropuntia cylindrica** – CACTACEAE 91.051
Opuntia decipiens DC. = **Cylindropuntia imbricata** – CACTACEAE 91.051
Opuntia elata Salm-Dyck – CACTACEAE 91.051
Opuntia elatior Mill. – CACTACEAE 91.051
Opuntia engelmannii Salm-Dyck ex Engelm. – CACTACEAE 91.051
Opuntia engelmannii Salm-Dyck = **Opuntia ficus-indica** – CACTACEAE 91.051
Opuntia erinacea Engelm. & Bigelow var. **utahensis** (Engelm.)L.D.Benson = **Opuntia polyacantha** – CACTACEAE 91.051
Opuntia ficus-indica (L.)Mill. – CACTACEAE 91.051
Opuntia imbricata (Haw.)DC. = **Cylindropuntia imbricata** – CACTACEAE 91.051
Opuntia leptocaulis DC. – CACTACEAE 91.051
Opuntia leptocaulis DC. = **Cylindropuntia leptocaulis** – CACTACEAE 91.051
Opuntia lindheimeri Engelm. var. **lindheimeri** = **Opuntia engelmannii** – CACTACEAE 91.051
Opuntia lindheimeri Engelm. var. **linguiiformis** (Griffiths)L.D.Benson = **Opuntia linguiformis** – CACTACEAE 91.051
Opuntia linguiformis Griffiths – CACTACEAE 91.051
Opuntia lubrica Griffiths = **Opuntia puberula** – CACTACEAE 91.051
Opuntia megacantha Salm-Dyck = **Opuntia ficus-indica** – CACTACEAE 91.051
Opuntia microdasys (Lehm.)Pfeif f. – CACTACEAE 91.051
Opuntia monacantha Haw. – CACTACEAE 91.051
Opuntia monacantha (Willd.)Haw. = **Opuntia monacantha** – CACTACEAE 91.051
Opuntia paraguayensis K.Schum. – CACTACEAE 91.051
Opuntia paraguayensis K.Schum. = **Opuntia elata** – CACTACEAE 91.051
Opuntia phaeacantha Engelm. var. **discata** (Griffiths)L.D.Benson & Walk. = **Opuntia engelmannii** – CACTACEAE 91.051
Opuntia polyacantha Haw. – CACTACEAE 91.051
Opuntia puberula Pfeif f. – CACTACEAE 91.051
Opuntia rhodantha Schuman = **Opuntia polyacantha** – CACTACEAE 91.051
Opuntia robusta H.L.Wendl. – CACTACEAE 91.051
Opuntia sp. A = **Opuntia** spp. – CACTACEAE 91.051
Opuntia sp. B = **Opuntia** spp. – CACTACEAE 91.051
Opuntia sp. C = **Opuntia** spp. – CACTACEAE 91.051

Opuntia spp. – CACTACEAE 91.051

Opuntia stricta (Haw.)Haw. – CACTACEAE 91.051

Opuntia stricta (Haw.)Haw. var. *stricta* = **Opuntia stricta** – CACTACEAE 91.051

Opuntia subulata (Muehlenp f.)Engelm. = **Austrocylindropuntia subulata** – CACTACEAE 91.051

Opuntia tomentosa Salm-Dyck – CACTACEAE 91.051

Opuntia tunicata (Lehm.)Link & Otto = **Cylindropuntia tunicata** – CACTACEAE 91.051

Opuntia utahensis Engelm. = **Opuntia polyacantha** – CACTACEAE 91.051

Opuntia vulgaris auct.non Mill.: Jessop & Toelken(1986) = **Opuntia monacantha** – CACTACEAE 91.051

Orbea variegata (L.)Haw. – ASCLEPIADACEAE 91.371

ORCHIDACEAE – 91.514

Oreomyrrhis andicola auct.non (Kunth)Hook. f.: J.M.Black(1952), partly = **Oreomyrrhis eriopoda** – UMBELLIFERAE 91.339

Oreomyrrhis eriopoda (DC.)Hook. f. – UMBELLIFERAE 91.339

Ornithogalum arabicum L. – LILIACEAE 91.451

Ornithogalum pyrenaicum L. – LILIACEAE 91.451

Ornithogalum thyrsoides Jacq. – LILIACEAE 91.451

Ornithogalum umbellatum L. – LILIACEAE 91.451

Ornithopus compressus L. – LEGUMINOSAE 91.182

Ornithopus sativus Brot. ssp. *sativus* – LEGUMINOSAE 91.182

OROBANCHACEAE – 91.413

Orobanche australiana F.Muell. ex Tate = **Orobanche cernua** var. *australiana* – OROBANCHACEAE 91.413

Orobanche cernua Loefl. var. *australiana* (F.Muell. ex Tate)J.M.Black ex Beck – OROBANCHACEAE 91.413

Orobanche cernua Loefl. f. *australiana* (F.Muell. ex Tate)Beck = **Orobanche cernua** var. *australiana* –

OROBNCHACEAE 91.413

Orobanche minor L. – OROBANCHACEAE 91.413

Orobanche mutellii F.W.Schultz = **Orobanche ramosa** – OROBANCHACEAE 91.413

Orobanche ramosa L. – OROBANCHACEAE 91.413

Orthoceras strictum R.Br. – ORCHIDACEAE 91.514

Orthrosanthus multiflorus Sweet – IRIDACEAE 91.473

Oryzopsis miliacea (L.)Benth. & Hook. f. ex Asch. & Schwein f. = **Piptatherum miliaceum** – GRAMINEAE 91.495

Osmunda barbara (L.)Thunb. = **Todea barbara** – OSMUNDACEAE 74.006

OSMUNDACEAE – 74.006

Osteocarpum acropterum (F.Muell. & Tate)Volkens var. *acropterum* – CHENOPODIACEAE 91.047

Osteocarpum acropterum (F.Muell. & Tate)Volkens var. *deminutum* (J.M.Black)Paul G.Wilson – CHENOPODIACEAE 91.047

Osteocarpum acropterum (F.Muell. & Tate)Volkens × *Sclerolaena divaricata* (R.Br.)Sm. : Paul G.Wilson(1986), questionably = *Sclerolaena* × *caput-casuarii* – CHENOPODIACEAE 91.047

Osteocarpum dipteroacarpum (F.Muell.)Volkens – CHENOPODIACEAE 91.047

Osteocarpum pentapterum (F.Muell. & Tate)Volkens – CHENOPODIACEAE 91.047

Osteocarpum salsuginosum F.Muell. – CHENOPODIACEAE 91.047

Osteospermum calendulaceum L. f. – COMPOSITAE 91.435

Osteospermum clandestinum (Less.)Norl. – COMPOSITAE 91.435

Osteospermum fruticosum (L.)Norl. – COMPOSITAE 91.435

Osteospermum moniliferum L. = **Chrysanthemoides monilifera** – COMPOSITAE 91.435

Othonna abrotanifolia L. = **Euryops abrotanifolius** – COMPOSITAE 91.435

Othonna gregorii (F.Muell.)C.Jeffrey = **Senecio gregorii** – COMPOSITAE 91.435

Othonna gypsicola R.J.Bates = **Senecio gypsicola** – COMPOSITAE 91.435

Ottelia ovalifolia (R.Br.)Rich. ssp. *ovalifolia* – HYDROCHARITACEAE 91.439

Owenia acidula F.Muell. – MELIACEAE 91.220

OXALIDACEAE – 91.188

Oxalis articulata Savigny – OXALIDACEAE 91.188

Oxalis bifurca Lodd. – OXALIDACEAE 91.188

Oxalis bowieana Lodd.(1832) = **Oxalis bowiei** – OXALIDACEAE 91.188

Oxalis bowiei Ait. ex G.Don – OXALIDACEAE 91.188

Oxalis bowiei Herb. ex Lindl.(1833) = **Oxalis bowiei** – OXALIDACEAE 91.188

Oxalis brasiliensis Lodd. – OXALIDACEAE 91.188

Oxalis caprina L. – OXALIDACEAE 91.188

Oxalis cernua Thunb. = **Oxalis pes-caprae** – OXALIDACEAE 91.188

Oxalis compressa Thunb. – OXALIDACEAE 91.188

Oxalis corniculata L. ssp. *corniculata* – OXALIDACEAE 91.188

Oxalis corniculata auct.non L.: Jaspars(1986), partly = **Oxalis rubens** – OXALIDACEAE 91.188

Oxalis corniculata L. var. *villosa* (M.Bieb.)Hohen, partly = **Oxalis thompsoniae** – OXALIDACEAE 91.188

- Oxalis corymbosa* DC. = **Oxalis debilis** var. **corymbosa** – OXALIDACEAE 91.188
Oxalis debilis Kunth var. **corymbosa** (DC.)Lourteig – OXALIDACEAE 91.188
Oxalis exilis A.Cunn. = **Oxalis perennans** – OXALIDACEAE 91.188
Oxalis flava L. – OXALIDACEAE 91.188
Oxalis hirta L. – OXALIDACEAE 91.188
Oxalis incamata L. – OXALIDACEAE 91.188
Oxalis latifolia Kunth – OXALIDACEAE 91.188
Oxalis martiana Zucc. = **Oxalis debilis** var. **corymbosa** – OXALIDACEAE 91.188
Oxalis perennans Haw. – OXALIDACEAE 91.188
Oxalis perennans Haw. f. **South-East** (N.N.Donner 6949) W.R.Barker – OXALIDACEAE 91.188
Oxalis pes-caprae L. – OXALIDACEAE 91.188
Oxalis polyphylla Jacq. var. **pentaphylla** (Sims)T.M.Salter – OXALIDACEAE 91.188
Oxalis purpurea L. – OXALIDACEAE 91.188
Oxalis radicata A.Rich. – OXALIDACEAE 91.188
Oxalis rubens Haw. – OXALIDACEAE 91.188
Oxalis sp. **Lyndoch** (R.Bates 5906) W.R.Barker – OXALIDACEAE 91.188
Oxalis sp. **Mylor** (R.Bates 3529) W.R.Barker – OXALIDACEAE 91.188
Oxalis thompsoniae B.J.Conn & P.G.Richards – OXALIDACEAE 91.188
Oxalis variabilis Jacq. = **Oxalis purpurea** – OXALIDACEAE 91.188
Oxychloris scariosa (F.Muell.)Lazarides – GRAMINEAE 91.495
Oxylobium lanceolatum (Vent.)Daveau = **Callistachys lanceolata** – LEGUMINOSAE 91.182
Ozothamnus bilobus (N.A.Wake f.)Anderb. = **Ozothamnus retusus** – COMPOSITAE 91.435
Ozothamnus catadromus (N.A.Wake f.)Anderb. = **Ozothamnus decurrens** – COMPOSITAE 91.435
Ozothamnus cinereus (Labill.)DC. = **Ozothamnus turbinatus** – COMPOSITAE 91.435
Ozothamnus decurrens F.Muell. – COMPOSITAE 91.435
Ozothamnus dendroideus (N.A.Wake f.)Anderb. = **Ozothamnus ferrugineus** – COMPOSITAE 91.435
Ozothamnus ferrugineus (Labill.)Sweet – COMPOSITAE 91.435
Ozothamnus pholidotus F.Muell. – COMPOSITAE 91.435
Ozothamnus retusus Sond. & F.Muell. – COMPOSITAE 91.435
Ozothamnus scaber F.Muell. – COMPOSITAE 91.435
Ozothamnus thomsonii (F.Muell.)Paul G.Wilson = **Cremnothamnus thomsonii** – COMPOSITAE 91.435
Ozothamnus turbinatus DC. – COMPOSITAE 91.435
Pachycornia robusta (F.Muell.)Hook. f. = **Pachycornia triandra** – CHENOPODIACEAE 91.047
Pachycornia tenuis (Benth.)J.M.Black = **Sclerostegia tenuis** – CHENOPODIACEAE 91.047
Pachycornia triandra (F.Muell.)J.M.Black – CHENOPODIACEAE 91.047
Pachymitus cardaminoides (F.Muell.)O.E.Schulz – CRUCIFERAE 91.139
Pachymitus cardaminoides (F.Muell.)O.E.Schulz var. *dayearpus* O.E.Schulz = **Pachymitus cardaminoides** – CRUCIFERAE 91.139
Pachymitus luciae (F.Muell.)O.E.Schulz = **Pachymitus cardaminoides** – CRUCIFERAE 91.139
Pachypharynx acuminata Aellen = **Atriplex paludosa** ssp. **cordata** – CHENOPODIACEAE 91.047
Pachysurus platycephalus F.Muell. = **Calocephalus platycephalus** – COMPOSITAE 91.435
Pallenis spinosa (L.)Cass. = **Asteriscus spinosus** – COMPOSITAE 91.435
PALMAE – 91.497
Panaetia muelleri Sond. = **Podolepis muelleri** – COMPOSITAE 91.435
Pandorea australis (R.Br.)Spach = **Pandorea pandorana** – BIGNONIACEAE 91.403
Pandorea doratoxylon (J.M.Black)J.M.Black = **Pandorea pandorana** – BIGNONIACEAE 91.403
Pandorea pandorana (Andrews)Steenis – BIGNONIACEAE 91.403
Panicum adscendens Kunth = **Digitaria ciliaris** – GRAMINEAE 91.495
Panicum adspersum auct.non Trin.: Benth.(1878) = **Brachiaria praetervisa** – GRAMINEAE 91.495
Panicum aequiglume Hack. & Arehav. = **Digitaria aequiglumis** – GRAMINEAE 91.495
Panicum ammobilum auct.non Steud.: F.Muell.(1855) = **Digitaria ammobila** – GRAMINEAE 91.495
Panicum antidotale Retz. – GRAMINEAE 91.495
Panicum asperum J.König = **Pseudoraphis spinescens** – GRAMINEAE 91.495
Panicum australiense Domin = **Yakirra australiensis** var. **australiensis** – GRAMINEAE 91.495
Panicum brownii Roem. & Schult. = **Digitaria brownii** – GRAMINEAE 91.495
Panicum buncei F.Muell. ex Benth. – GRAMINEAE 91.495
Panicum capillare L. var. **brevifolium** Vasey ex Rydb. & Shear – GRAMINEAE 91.495
Panicum capillare auct.non L.: Jessop(1986), partly = **Panicum capillare** var. **brevifolium** – GRAMINEAE 91.495
Panicum capillare auct.non L.: Jessop(1986), partly = **Panicum hillmanii** – GRAMINEAE 91.495
Panicum capillare L. var. **occidentale** Rydb. = **Panicum capillare** var. **brevifolium** – GRAMINEAE 91.495
Panicum ciliare Retz. = **Digitaria ciliaris** – GRAMINEAE 91.495
Panicum clementii Domin = **Setaria clementii** – GRAMINEAE 91.495

- Panicum coenicolum* F.Muell. = **Digitaria coenicola** – GRAMINEAE 91.495
Panicum colonum L. = **Echinochloa colona** – GRAMINEAE 91.495
Panicum coloratum L. – GRAMINEAE 91.495
Panicum constrictum Domin = **Setaria constricta** – GRAMINEAE 91.495
Panicum convallium F.Muell. = **Panicum effusum** var. **effusum** – GRAMINEAE 91.495
Panicum crus-galli L. = **Echinochloa crus-galli** – GRAMINEAE 91.495
Panicum ctenanthum F.Muell. = **Digitaria ctenantha** – GRAMINEAE 91.495
Panicum dactylon L. = **Cynodon dactylon** var. **dactylon** – GRAMINEAE 91.495
Panicum decompositum R.Br. var. **decompositum** – GRAMINEAE 91.495
Panicum distachyum auct.non L.: Benth.(1878) = **Brachiaria subquadriflora** – GRAMINEAE 91.495
Panicum divaricatissimum R.Br. var. *ammophilum* Benth. = **Digitaria ammophila** – GRAMINEAE 91.495
Panicum effusum R.Br. var. **effusum** – GRAMINEAE 91.495
Panicum esculentum A.Braun = **Echinochloa esculenta** – GRAMINEAE 91.495
Panicum flavidum auct.non Retz.: Benth.(1878) = **Setaria jubiflora** – GRAMINEAE 91.495
Panicum geniculatum Lam. = **Setaria gracilis** var. **gracilis** – GRAMINEAE 91.495
Panicum geniculatum Poir. = **Setaria parviflora** – GRAMINEAE 91.495
Panicum gilesii Benth. = **Brachiaria gilesii** – GRAMINEAE 91.495
Panicum helopus auct.non Spreng.: Benth.(1878), partly = **Brachiaria notochthona** – GRAMINEAE 91.495
Panicum hillmanii Chase – GRAMINEAE 91.495
Panicum ischaemum Schreb. = **Digitaria ischaemum** – GRAMINEAE 91.495
Panicum italicum L. = **Setaria italica** – GRAMINEAE 91.495
Panicum jubiflorum Trin. = **Setaria jubiflora** – GRAMINEAE 91.495
Panicum lacunarium F.Muell. = **Echinochloa lacunaria** – GRAMINEAE 91.495
Panicum laevifolium Hack. = **Panicum schinzii** – GRAMINEAE 91.495
Panicum laevifolium Hack. var. *contractum* Pilg. = **Panicum schinzii** – GRAMINEAE 91.495
Panicum laevinode Lindl. – GRAMINEAE 91.495
Panicum leucophaeum Kunth var. *monostachyum* Benth. = **Digitaria brownii** – GRAMINEAE 91.495
Panicum maximum Jacq. var. **trichoglume** Eyles ex Robyns – GRAMINEAE 91.495
Panicum miliaceum L. ssp. **miliaceum** – GRAMINEAE 91.495
Panicum miliiforme J.Presl & C.Presl = **Brachiaria subquadriflora** – GRAMINEAE 91.495
Panicum munroi F.Muell. = **Neurachne munroi** – GRAMINEAE 91.495
Panicum notochthonum Domin = **Brachiaria notochthona** – GRAMINEAE 91.495
Panicum palmifolium J.König = **Setaria palmifolia** – GRAMINEAE 91.495
Panicum paractaenium Kunth = **Paractaenium novae-hollandiae** ssp. **reversum** – GRAMINEAE 91.495
Panicum pauciflorum R.Br. var. *fastigiatum* Benth. = **Yakirra australiensis** var. **australiensis** – GRAMINEAE 91.495
Panicum piligerum F.Muell. ex Benth. = **Brachiaria piligera** – GRAMINEAE 91.495
Panicum praetervisum Domin = **Brachiaria praetervisa** – GRAMINEAE 91.495
Panicum prolitum F.Muell. = **Whalleya proluta** – GRAMINEAE 91.495
Panicum pumilum Poir. = **Setaria pumila** ssp. **pumila** – GRAMINEAE 91.495
Panicum pyramidale Lam. = **Echinochloa pyramidalis** – GRAMINEAE 91.495
Panicum reversum F.Muell. = **Paractaenium novae-hollandiae** ssp. **reversum** – GRAMINEAE 91.495
Panicum sanguinale L. = **Digitaria sanguinalis** – GRAMINEAE 91.495
Panicum schinzii Hack. – GRAMINEAE 91.495
Panicum spinescens R.Br. = **Pseudoraphis spinescens** – GRAMINEAE 91.495
Panicum subquadriflorum Trin. = **Brachiaria subquadriflora** – GRAMINEAE 91.495
Panicum turneriana Domin = **Echinochloa turneriana** – GRAMINEAE 91.495
Panicum verticillatum L. = **Setaria verticillata** – GRAMINEAE 91.495
Panicum viride L. = **Setaria viridis** – GRAMINEAE 91.495
Panicum whitei J.M.Black = **Panicum laevinode** – GRAMINEAE 91.495
Papaver aculeatum Thunb. – PAPAVERACEAE 91.130
Papaver argemone L. – PAPAVERACEAE 91.130
Papaver dubium L. – PAPAVERACEAE 91.130
Papaver horridum DC. = **Papaver aculeatum** – PAPAVERACEAE 91.130
Papaver hybridum L. – PAPAVERACEAE 91.130
Papaver rhoeas L. – PAPAVERACEAE 91.130
Papaver setigerum DC. = **Papaver somniferum** – PAPAVERACEAE 91.130
Papaver somniferum L. – PAPAVERACEAE 91.130
Papaver somniferum L. ssp. *setigerum* (DC.)Corb. = **Papaver somniferum** – PAPAVERACEAE 91.130
Papaver somniferum L. var. *setigerum* (DC.)Elkan = **Papaver somniferum** – PAPAVERACEAE 91.130
PAPAVERACEAE – 91.130
PAPILIONACEAE – see Leguminosae 91.182
Pappophorum avenaceum Lindl. = **Enneapogon avenaceus** – GRAMINEAE 91.495

- Pappophorum caerulelescens* Gaudich. = **Enneapogon caerulelescens** var. *caerulelescens* – GRAMINEAE 91.495
Pappophorum lindleyanum Domin = **Enneapogon lindleyanus** – GRAMINEAE 91.495
Pappophorum nigricans R.Br. = **Enneapogon nigricans** – GRAMINEAE 91.495
Pappophorum nigricans R.Br. var. *barbinode* Domin = **Enneapogon lindleyanus** – GRAMINEAE 91.495
Pappophorum nigricans R.Br. var. *pallidum* auct.non (R.Br.)Domin: Domin(1915) = **Enneapogon polyphyllus** – GRAMINEAE 91.495
Pappophorum nigricans R.Br. var. *polyphyllus* Domin = **Enneapogon polyphyllus** – GRAMINEAE 91.495
Pappophorum nigricans R.Br. var. *robustissimum* Domin = **Enneapogon robustissimus** – GRAMINEAE 91.495
Paracaleana aff. nigrita (Lindl.)Blaxell: R.J.Bates & J.Z.Weber(1990) = **Paracaleana disjuncta** – ORCHIDACEAE 91.514
Paracaleana disjuncta D.L.Jones – ORCHIDACEAE 91.514
Paracaleana minor (R.Br.)Blaxell – ORCHIDACEAE 91.514
Paracaleana sullivanii (R.Br.)Blaxell = **Paracaleana minor** – ORCHIDACEAE 91.514
Paraceterach reynoldsii (F.Muell.)Tindale – ADIANTACEAE 74.018
Paractaenium novae-hollandiae P.Beauv. ssp. *reversum* (F.Muell.)R.D.Webster – GRAMINEAE 91.495
Paractaenium refractum (F.Muell.)R.D.Webster – GRAMINEAE 91.495
Parabebe decorosa (F.Muell.)B.G.Briggs & Ehrend. = **Derwentia decorosa** – SCROPHULARIACEAE 91.400
Parabebe derwentiana (Andrews)B.G.Briggs & Ehrend. = **Derwentia derwentiana** ssp. *derwentiana* – SCROPHULARIACEAE 91.400
Parakeehya balonensis (Lindl.)Hershk. = **Calandrinia balonensis** – PORTULACACEAE 91.042
Parakeehya brevipedata (F.Muell.)Hershk. = **Calandrinia brevipedata** – PORTULACACEAE 91.042
Parakeehya calypttrata (Hook.f.)Hershk. = **Calandrinia calypttrata** – PORTULACACEAE 91.042
Parakeehya corrigioloides (F.Muell. ex Benth.)Hershk. = **Calandrinia corrigioloides** – PORTULACACEAE 91.042
Parakeehya disperma (J.M.Black)Hershk. = **Calandrinia disperma** – PORTULACACEAE 91.042
Parakeehya eremaea (Ewart)Hershk. = **Calandrinia eremaea** – PORTULACACEAE 91.042
Parakeehya granulifera (Benth.)Hershk. = **Calandrinia granulifera** – PORTULACACEAE 91.042
Parakeehya polyandra (Benth.)Hershk. = **Calandrinia polyandra** var. *polyandra* – PORTULACACEAE 91.042
Parakeehya ptychosperma (F.Muell.)Hershk. = **Calandrinia ptychosperma** – PORTULACACEAE 91.042
Parakeehya pumila (Benth.)Hershk. = **Calandrinia pumila** – PORTULACACEAE 91.042
Parakeehya remota (J.M.Black)Hershk. = **Calandrinia remota** – PORTULACACEAE 91.042
Parakeehya reticulata (Syeda)Hershk. = **Calandrinia reticulata** – PORTULACACEAE 91.042
Parakeehya sphaerophylla (J.M.Black)Hershk. = **Calandrinia sphaerophylla** – PORTULACACEAE 91.042
Parakeehya stagnensis (J.M.Black)Hershk. = **Calandrinia stagnensis** – PORTULACACEAE 91.042
Parakeehya volubilis (Benth.)Hershk. = **Calandrinia volubilis** – PORTULACACEAE 91.042
Paraneurachne muelleri (Hack.)S.T.Blake – GRAMINEAE 91.495
Parapholis incurva (L.)C.E.Hubb. – GRAMINEAE 91.495
Paraserianthes lophantha (Willd.)I.C.Nielsen – LEGUMINOSAE 91.182
Parentucellia latifolia (L.)Caruel – SCROPHULARIACEAE 91.400
Parentucellia viscosa (L.)Caruel – SCROPHULARIACEAE 91.400
Parietaria australis (Nees)Blume – URTICACEAE 91.018
Parietaria cardiostegia Greuter – URTICACEAE 91.018
Parietaria debilis G.Forst. – URTICACEAE 91.018
Parietaria debilis auct.non G.Forst.: Chew(1989), partly = **Parietaria australis** – URTICACEAE 91.018
Parietaria debilis G.Forst. var. *australis* (Nees)Black = **Parietaria australis** – URTICACEAE 91.018
Parietaria diffusa Mert. & W.D.J.Koch = **Parietaria judaica** – URTICACEAE 91.018
Parietaria judaica L. – URTICACEAE 91.018
Parietaria soleirolii (Req.)Spreng. = **Soleirolia soleirolii** – URTICACEAE 91.018
Parkinsonia aculeata L. – LEGUMINOSAE 91.182
Paronychia argentea Lam. – CARYOPHYLLACEAE 91.044
Paronychia brasiliana DC. – CARYOPHYLLACEAE 91.044
Paronychia chilensis auct.non DC.: Chorney(1986) = **Paronychia brasiliana** – CARYOPHYLLACEAE 91.044
Paryphantha mitchelliana Schauer = **Thryptomene calycina** – MYRTACEAE 91.306
Pascalina glauca Ortega = **Wedelia glauca** – COMPOSITAE 91.435
Paspalidium basicladum Hughes, partly = **Setaria basiclada** – GRAMINEAE 91.495
Paspalidium clementii (Domin)C.E.Hubb., partly = **Setaria clementii** – GRAMINEAE 91.495
Paspalidium constrictum (Domin)C.E.Hubb. = **Setaria constricta** – GRAMINEAE 91.495
Paspalidium gracile auct.non (R.Br.)Hughes: J.M.Black(1943), partly = **Setaria basiclada** – GRAMINEAE 91.495
Paspalidium gracile auct.non (R.Br.)Hughes: J.M.Black(1943), partly = **Setaria clementii** – GRAMINEAE 91.495
Paspalidium gracile (R.Br.)Hughes var. *rigosum* Hughes = **Setaria constricta** – GRAMINEAE 91.495
Paspalidium jubiflorum (Trin.)Hughes = **Setaria jubiflora** – GRAMINEAE 91.495
Paspalidium reflexum R.D.Webster = **Setaria reflexa** – GRAMINEAE 91.495
Paspalum dilatatum Poir. – GRAMINEAE 91.495

Paspalum distichum L. – GRAMINEAE 91.495*Paspalum distichum* auct.non L.: Jessop(1978) = **Paspalum vaginatum** – GRAMINEAE 91.495*Paspalum fissifolium* Raddi = **Axonopus fissifolius** – GRAMINEAE 91.495*Paspalum paspalodes* (Michx.)Scribn. = **Paspalum distichum** – GRAMINEAE 91.495**Paspalum vaginatum** Sw. – GRAMINEAE 91.495*Passerina annua* (Salisb.)Wikstr. = **Thymelaea passerina** – THYMELAEACEAE 91.276**Pastinaca sativa** L. ssp. *sativa* – UMBELLIFERAE 91.339**Patersonia fragilis** (Labill.)Asch. & Graebn. – IRIDACEAE 91.473*Patersonia glauca* R.Br. = **Patersonia fragilis** – IRIDACEAE 91.473*Patersonia longiscapa* Sweet = **Patersonia occidentalis** – IRIDACEAE 91.473*Patersonia occidentalis* R.Br. – IRIDACEAE 91.473**Pavonia coccinea** Cav. – MALVACEAE 91.269**Pavonia hastata** Cav. – MALVACEAE 91.269*Paxia australasica* (Hook. f.)O.Nilsson = **Montia australasica** – PORTULACACEAE 91.042*Pectinella antarctica* (Labill.)J.M.Black = **Amphibolis antarctica** – CYMODOCEACEAE 91.4485*Pectinella griffithii* J.M.Black = **Amphibolis griffithii** – CYMODOCEACEAE 91.4485**PEDALIACEAE** – 91.408**Peganum harmala** L. – ZYGOPHYLLACEAE 91.197*Peireskia subulata* Muehlenp f. = **Austrocylindropuntia subulata** – CACTACEAE 91.051**Pelargonium** × *asperum* Ehrh. ex Willd. – GERANIACEAE 91.191**Pelargonium australe** Willd. – GERANIACEAE 91.191*Pelargonium australe* Willd. var. *erodioides* Benth. = **Pelargonium littorale** – GERANIACEAE 91.191*Pelargonium crinitum* Nees = **Pelargonium littorale** – GERANIACEAE 91.191*Pelargonium cucullatum* auct.non (L.)L'Her.: J.M.Black(1948) = **Pelargonium** × *domesticum* – GERANIACEAE 91.191**Pelargonium** × *domesticum* L.H.Bailey – GERANIACEAE 91.191*Pelargonium erodioides* Hook. f. = **Pelargonium australe** – GERANIACEAE 91.191*Pelargonium glomeratum* (Andrews)Jacq. = **Pelargonium australe** – GERANIACEAE 91.191*Pelargonium graveolens* auct.non L'Her.: J.M.Black(1948) = **Pelargonium** × *asperum* – GERANIACEAE 91.191*Pelargonium inodorum* auct.non Willd.: J.M.Black(1948) = **Pelargonium littorale** – GERANIACEAE 91.191**Pelargonium littorale** Hugel – GERANIACEAE 91.191*Pelargonium renifolium* Swinbourne = **Pelargonium littorale** – GERANIACEAE 91.191*Pelargonium rodneyanum* T.L.Mitch. ex Lindl. – GERANIACEAE 91.191*Pelargonium stenanthum* Turcz. = **Pelargonium littorale** – GERANIACEAE 91.191*Pelonastes integrifolium* Hook. f. = **Myriophyllum integrifolium** – HALORAGACEAE 91.322*Pennisetum alopecuroides* auct.non (L.)Spreng.: Jessop(1978) = **Pennisetum setaceum** – GRAMINEAE 91.495*Pennisetum cenchroides* Rich. ex Pers. = **Cenchrus ciliaris** – GRAMINEAE 91.495*Pennisetum ciliare* (L.)Link = **Cenchrus ciliaris** – GRAMINEAE 91.495*Pennisetum clandestinum* Hochst. ex Chiov. – GRAMINEAE 91.495**Pennisetum macrourum** Trin. – GRAMINEAE 91.495*Pennisetum pennisetiformis* (Hochst. & Steud. ex Steud.)Wipff = **Cenchrus pennisetiformis** – GRAMINEAE 91.495**Pennisetum purpureum** Schum. – GRAMINEAE 91.495*Pennisetum refractum* (F.Muell.) F.Muell. = **Paractaenum refractum** – GRAMINEAE 91.495**Pennisetum setaceum** (Forssk.)Chiov. – GRAMINEAE 91.495*Pennisetum setigerum* (Vahl)Wipff = **Cenchrus setiger** – GRAMINEAE 91.495**Pennisetum villosum** R.Br. ex Fresen. – GRAMINEAE 91.495*Pentameris airoides* Nees = **Pentastichis airoides** – GRAMINEAE 91.495*Pentapogon billardieri* R.Br. = **Pentapogon quadrifidus** var. *quadrifidus* – GRAMINEAE 91.495*Pentapogon quadrifidus* (Labill.)Baill. var. *quadrifidus* – GRAMINEAE 91.495**Pentastichis airoides** (Nees)Stapf – GRAMINEAE 91.495**Pentastichis pallida** (Thunb.)H.P.Linder – GRAMINEAE 91.495*Pentastichis thunbergii* auct.non (Kunth)Stapf: Jessop(1986) = **Pentastichis pallida** – GRAMINEAE 91.495*Pentataphrus behrii* Schldtl. = **Astroloma conostephioides** – EPACRIDACEAE 91.346*Pentatropis atropurpurea* (F.Muell.)Benth. = **Rhyncharrhena linearis** – ASCLEPIADACEAE 91.371*Pentatropis kempiana* F.Muell. = **Rhyncharrhena linearis** – ASCLEPIADACEAE 91.371*Pentatropis linearis* Decne. = **Rhyncharrhena linearis** – ASCLEPIADACEAE 91.371*Pentatropis quinquepartita* (F.Muell.)Benth. = **Rhyncharrhena linearis** – ASCLEPIADACEAE 91.371*Pentstemon caerulea* (R.Br.)Szlach. = **Cyanicula caerulea** – ORCHIDACEAE 91.514*Pentstemon caerulea* (R.Br.)Szlach. = **Cyanicula caerulea** – ORCHIDACEAE 91.514**Pentzia incana** (Thunb.)Kuntze – COMPOSITAE 91.435*Pentzia suffruticosa* (L.)J.B.Hutch. ex Merxm. = **Oncosiphon suffruticosum** – COMPOSITAE 91.435*Pentzia virgata* Less. = **Pentzia incana** – COMPOSITAE 91.435

Peplidium aithocheilum W.R.Barker – SCROPHULARIACEAE 91.400

Peplidium foecundum W.R.Barker – SCROPHULARIACEAE 91.400

Peplidium humifusum auct.non Delile: Tate(1890) = **Peplidium foecundum** – SCROPHULARIACEAE 91.400

Peplidium humifusum auct.non Delile: Tate(1890), partly = **Peplidium aithocheilum** – SCROPHULARIACEAE 91.400

Peplidium maritimum auct.non (L.f.)Asch.: J.M.Black(1933) = **Peplidium foecundum** – SCROPHULARIACEAE 91.400

Peplidium muelleri auct.non Benth.: E.L.Robertson(1957), partly = **Peplidium sp. Marla** (W.R.Barker 3535) – SCROPHULARIACEAE 91.400

Peplidium muelleri auct.non Benth.: W.R.Barker(1986) = **Peplidium aithocheilum** – SCROPHULARIACEAE 91.400

Peplidium muelleri Benth. ssp. B W.R.Barker(1981) = **Peplidium aithocheilum** – SCROPHULARIACEAE 91.400

Peplidium muelleri Benth. var. *longipes* J.M.Black = **Peplidium sp. Marla** (W.R.Barker 3535) – SCROPHULARIACEAE 91.400

Peplidium muelleri Benth. var. *muelleri* auct.non J.M.Black: J.M.Black(1926), partly = **Peplidium aithocheilum** – SCROPHULARIACEAE 91.400

Peplidium sp. B W.R.Barker(1982) = **Peplidium sp. Marla** (W.R.Barker 3535) – SCROPHULARIACEAE 91.400

Peplidium sp. D W.R.Barker(1981) = **Peplidium foecundum** – SCROPHULARIACEAE 91.400

Peplidium sp. Marla (W.R.Barker 3535) W.R.Barker – SCROPHULARIACEAE 91.400

Pereskia subulata Muehlenp f. = **Austrocylindropuntia subulata** – CACTACEAE 91.051

Periballia minuta (L.)Asch. & Graebn. – GRAMINEAE 91.495

Perotis rara R.Br. – GRAMINEAE 91.495

Persicaria attenuata (R.Br.)Sojak ssp. *attenuata* – POLYGONACEAE 91.032

Persicaria capitata (Buch.-Ham. ex D.Don)H.Gross – POLYGONACEAE 91.032

Persicaria decipiens (R.Br.)K.L.Wilson – POLYGONACEAE 91.032

Persicaria glabra (Willd.)M.Gomez – POLYGONACEAE 91.032

Persicaria lapathifolia (L.)Gray – POLYGONACEAE 91.032

Persicaria maculosa Gray – POLYGONACEAE 91.032

Persicaria orientalis (L.)Spach – POLYGONACEAE 91.032

Persicaria praetermissa (Hook. f.)H.Hara – POLYGONACEAE 91.032

Persicaria prostrata (R.Br.)Sojak – POLYGONACEAE 91.032

Persicaria salicifolia (Brouss. ex Willd.)Assenov = **Persicaria decipiens** – POLYGONACEAE 91.032

Persicaria strigosa auct.non (R.Br.)H.Gross: Vonow(1993) = **Persicaria praetermissa** – POLYGONACEAE 91.032

Persoonia juniperina Labill. – PROTEACEAE 91.019

Petalochilus carneus (R.Br.)D.L.Jones & M.A.Clem. = **Caladenia carnea** – ORCHIDACEAE 91.514

Petalochilus coactilis (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia coactilis** – ORCHIDACEAE 91.514

Petalochilus fuscatus (Reichb. f.)D.L.Jones & M.A.Clem. = **Caladenia fuscata** – ORCHIDACEAE 91.514

Petalochilus ornatus (Nicholls)D.L.Jones & M.A.Clem. = **Caladenia ornata** – ORCHIDACEAE 91.514

Petalochilus prolatus (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia prolata** – ORCHIDACEAE 91.514

Petalochilus pusillus (W.M.Curtis)D.L.Jones & M.A.Clem. = **Caladenia pusilla** – ORCHIDACEAE 91.514

Petalochilus vulgaris (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia vulgaris** – ORCHIDACEAE 91.514

Petalochilus xantholeucus (D.L.Jones)D.L.Jones & M.A.Clem. = **Caladenia xantholeuca** – ORCHIDACEAE 91.514

Petalogyne cassioides F.Muell. = **Petalostylis cassioides** – LEGUMINOSAE 91.182

Petalolepis ferruginea (Labill.)Cass. = **Ozothamnus ferrugineus** – COMPOSITAE 91.435

Petalostyles spinescens E.Pritz. = **Petalostylis cassioides** – LEGUMINOSAE 91.182

Petalostylis cassioides (F.Muell.)Symon – LEGUMINOSAE 91.182

Petalostylis labicheoides R.Br. – LEGUMINOSAE 91.182

Petalostylis labicheoides R.Br. var. *cassioides* Benth. = **Petalostylis cassioides** – LEGUMINOSAE 91.182

Petalostylis labicheoides R.Br. var. *microphylla* Ewart & Morrison = **Petalostylis cassioides** – LEGUMINOSAE 91.182

Petrophila multisecta F.Muell. = **Petrophile multisecta** – PROTEACEAE 91.019

Petrophile multisecta F.Muell. – PROTEACEAE 91.019

Petrorrhagia dubia (Rafin)G.Lopez & Romo – CARYOPHYLLACEAE 91.044

Petrorrhagia nanteuillii (Burnat)P.W.Ball & Heywood – CARYOPHYLLACEAE 91.044

Petrorrhagia prolifera auct.non (L.)P.W.Ball & Heywood: H.Eichler(1965) = **Petrorrhagia nanteuillii** – CARYOPHYLLACEAE 91.044

Petrorrhagia velutina (Guss.)P.W.Ball & Heywood = **Petrorrhagia dubia** – CARYOPHYLLACEAE 91.044

Petroselinum crispum (Mill.)A.W.Hill – UMBELLIFERAE 91.339

Petroselinum filiforme A.Rich. = **Apium prostratum** var. *filiforme* – UMBELLIFERAE 91.339

Petroselinum sativum Hoffm. = **Petroselinum crispum** – UMBELLIFERAE 91.339

Phacelia tanacetifolia Benth. – HYDROPHYLLACEAE 91.380

Phalaris aquatica L. – GRAMINEAE 91.495

Phalaris arundinacea L. var. *arundinacea* – GRAMINEAE 91.495

Phalaris arundinacea L. var. *picta* L. – GRAMINEAE 91.495

Phalaris canariensis L. – GRAMINEAE 91.495

Phalaris canariensis auct.non L.: Jessop(1986), partly = **Phalaris aquatica** – GRAMINEAE 91.495

- Phalaris minor** Retz. – GRAMINEAE 91.495
Phalaris paradoxa L. – GRAMINEAE 91.495
Phalaris semiverticillata Forssk. = **Polypogon viridis** – GRAMINEAE 91.495
Phalaris setacea Forssk. = **Pennisetum setaceum** – GRAMINEAE 91.495
Phalaris stenoptera Hack. = **Phalaris aquatica** – GRAMINEAE 91.495
Phalaris tuberosa L. var. *stenoptera* (Hack.) Hitchc. = **Phalaris aquatica** – GRAMINEAE 91.495
Pharnaceum cervianum L. = **Mollugo cerviana** – AIZOACEAE 91.040
Phebalium asteriscophorum F.Muell., partly = **Asterolasia asteriscophora** ssp. *asteriscophora* – RUTACEAE 91.212
Phebalium bilobum auct. non Lindl.: J.M.Black(1948) = **Leionema hillebrandii** – RUTACEAE 91.212
Phebalium brachyphyllum Benth. = **Leionema microphyllum** – RUTACEAE 91.212
Phebalium bullatum J.M.Black – RUTACEAE 91.212
Phebalium equestre D.A.Cooke = **Leionema equestre** – RUTACEAE 91.212
Phebalium glandulosum Hook. ssp. *glandulosum* – RUTACEAE 91.212
Phebalium hillebrandii J.H.Willis = **Leionema hillebrandii** – RUTACEAE 91.212
Phebalium lowanense J.H.Willis – RUTACEAE 91.212
Phebalium pungens (Lindl.) Benth. = **Philotheca pungens** – RUTACEAE 91.212
Phebalium sedifolium F.Muell., partly = **Phebalium bullatum** – RUTACEAE 91.212
Phebalium squamulosum Vent. ssp. *squamulosum* – RUTACEAE 91.212
Phebalium squamulosum Vent. var. *stenophyllum* Benth. = **Phebalium stenophyllum** – RUTACEAE 91.212
Phebalium stenophyllum (Benth.) Maiden & Betche – RUTACEAE 91.212
Pheladenia deformis (R.Br.) D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514
Philadelphina laniger Aiton = **Leptospermum lanigerum** – MYRTACEAE 91.306
Philotheca angustifolia (Paul G.Wilson) Paul G.Wilson ssp. *angustifolia* – RUTACEAE 91.212
Philotheca difformis (A.Cunn. ex Endl.) Paul G.Wilson ssp. *difformis* – RUTACEAE 91.212
Philotheca linearis (A.Cunn. ex Endl.) Paul G.Wilson – RUTACEAE 91.212
Philotheca pungens (Lindl.) Paul G.Wilson – RUTACEAE 91.212
Philotheca verrucosa (A.Rich.) Paul G.Wilson – RUTACEAE 91.212
Phippsia fasciculata (Torr.) A.Love & D.Love = **Puccinellia fasciculata** – GRAMINEAE 91.495
Phlebochilus cardiophilus (Tate) Szlach. = **Caladenia cardiophila** – ORCHIDACEAE 91.514
Phlebochilus clavigera (A.Cunn. ex Lindl.) Szlach. = **Caladenia clavigera** – ORCHIDACEAE 91.514
Phlebochilus leptochila (Fitzg.) Szlach. = **Caladenia leptochila** – ORCHIDACEAE 91.514
Phlebochilus leptochilus (Fitzg.) Szlach. = **Caladenia leptochila** – ORCHIDACEAE 91.514
Phlebochilus ovata (R.S.Rogers) Szlach. = **Caladenia ovata** – ORCHIDACEAE 91.514
Phlebochilus ovatus (amend.) (R.S.Rogers) Szlach. = **Caladenia ovata** – ORCHIDACEAE 91.514
Phlegmatospermum andraeanum (F.Muell.) O.E.Schulz = **Cuphonotus andraeanus** – CRUCIFERAE 91.139
Phlegmatospermum cochlearinum (F.Muell.) O.E.Schulz – CRUCIFERAE 91.139
Phlegmatospermum cochlearinum (F.Muell.) O.E.Schulz var. *eremaeum* (J.M.Black) J.M.Black = **Phlegmatospermum eremaeum** – CRUCIFERAE 91.139
Phlegmatospermum cochlearinum (F.Muell.) O.E.Schulz var. *ochranthum* (F.Muell. ex Benth.) J.M.Black = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
Phlegmatospermum eremaeum (J.M.Black) E.A.Shaw – CRUCIFERAE 91.139
Phlegmatospermum ochranthum (F.Muell. ex Benth.) O.E.Schulz = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
Phlegmatospermum richardsii (F.Muell.) E.A.Shaw – CRUCIFERAE 91.139
Phlegmatospermum villosulum (F.Muell. & Tate) O.E.Schulz = **Menkea villosula** – CRUCIFERAE 91.139
Phleum pratense L. – GRAMINEAE 91.495
Phoenix canariensis Hort. ex Chabaud – PALMAE 91.497
Phoenix dactylifera L. – PALMAE 91.497
Pholidia behriana F.Muell. = **Eremophila behriana** – MYOPORACEAE 91.415
Pholidia crassifolia F.Muell. = **Eremophila crassifolia** – MYOPORACEAE 91.415
Pholidia dalyana (F.Muell.) F.Muell. ex Benth. = **Eremophila dalyana** – MYOPORACEAE 91.415
Pholidia delisseri (F.Muell.) F.Muell. ex Benth. = **Eremophila delisseri** – MYOPORACEAE 91.415
Pholidia divaricata F.Muell. = **Eremophila divaricata** ssp. *divaricata* – MYOPORACEAE 91.415
Pholidia gibbifolia (F.Muell.) F.Muell. ex Benth. = **Eremophila gibbifolia** – MYOPORACEAE 91.415
Pholidia interstans S.Moore = **Eremophila interstans** var. *interstans* – MYOPORACEAE 91.415
Pholidia polyclada F.Muell. = **Eremophila polyclada** – MYOPORACEAE 91.415
Pholidia santalina (F.Muell.) F.Muell. ex Benth. = **Eremophila santalina** – MYOPORACEAE 91.415
Pholidia scoparia R.Br. = **Eremophila scoparia** – MYOPORACEAE 91.415
Pholidia weldii (F.Muell.) Diels = **Eremophila weldii** – MYOPORACEAE 91.415
Pholidiopsis santalina F.Muell. = **Eremophila santalina** – MYOPORACEAE 91.415
Pholiurus incurvus (L.) Schinz & Thell. = **Parapholis incurva** – GRAMINEAE 91.495
Pholiurus pannonicus (Host) Trin. – GRAMINEAE 91.495

- Phormium aloides* L. f. = **Lachenalia aloides** – LILIACEAE 91.451
Phormium bulbifera Cirillo = **Lachenalia bulbifera** – LILIACEAE 91.451
Phormium tenax J.R.Forst. & G.Forst. – AGAVACEAE 91.463
Phragmites australis (Cav.)Trin. ex Steud. – GRAMINEAE 91.495
Phragmites communis Trin. = **Phragmites australis** – GRAMINEAE 91.495
Phragmites karka (Retz.)Trin. ex Steud. – GRAMINEAE 91.495
Phragmites vulgaris (Lam.)Crep. = **Phragmites australis** – GRAMINEAE 91.495
Phrygilanthus celastroides (Sieber ex Schult. & Schult. f.)Eichler = **Muellerina eucalyptoides** – LORANTHACEAE 91.028
Phrygilanthus eucalyptifolius (Sieber ex Schult. & Schult. f.)Eichler = **Muellerina eucalyptoides** – LORANTHACEAE 91.028
Phrygilanthus eucalyptoides (DC.)Danser = **Muellerina eucalyptoides** – LORANTHACEAE 91.028
Phyla canescens (Kunth)Greene – VERBENACEAE 91.385
Phyla nodiflora (L.)Greene var. **nodiflora** – VERBENACEAE 91.385
Phyla nodiflora auct.non (L.)Greene: Munir(1986) = **Phyla canescens** – VERBENACEAE 91.385
Phyla nodiflora (L.)Greene var. *canescens* (Kunth)Moldenke = **Phyla canescens** – VERBENACEAE 91.385
Phyllangium distylis (F.Muell.)Dunlop – LOGANIACEAE 91.362
Phyllangium divergens (Hook. f.)Dunlop – LOGANIACEAE 91.362
Phyllangium sulcatum Dunlop – LOGANIACEAE 91.362
Phyllanthus australis auct.non Hook.: J.Z.Weber(1986), partly = **Phyllanthus oblanceolatus** – EUPHORBIACEAE 91.204
Phyllanthus australis auct.non Hook.: J.Z.Weber(1986), partly = **Phyllanthus striaticaulis** – EUPHORBIACEAE 91.204
Phyllanthus australis auct.non Hook. f.: Airy Shaw(1981) = **Phyllanthus maderaspatensis** var. **angustifolius** – EUPHORBIACEAE 91.204
Phyllanthus calycinus Labill. – EUPHORBIACEAE 91.204
Phyllanthus erwinii J.T.Hunter & J.J.Bruhl – EUPHORBIACEAE 91.204
Phyllanthus fuernrohrii F.Muell. – EUPHORBIACEAE 91.204
Phyllanthus gunnii Hook. f. var. *saxosus* (F.Muell.)Benth. = **Phyllanthus saxosus** – EUPHORBIACEAE 91.204
Phyllanthus hirtellus F.Muell. ex Mull.Arg. – EUPHORBIACEAE 91.204
Phyllanthus hirtellus Mull.Arg. var. *parviflorus* (J.M.Black)H.Eichler = **Phyllanthus hirtellus** – EUPHORBIACEAE 91.204
Phyllanthus lacunarius F.Muell. – EUPHORBIACEAE 91.204
Phyllanthus lacunarius auct.non F.Muell.: J.Z.Weber(1986), partly = **Phyllanthus lacunellus** – EUPHORBIACEAE 91.204
Phyllanthus lacunarius auct.non F.Muell.: Kalotas(1981) = **Phyllanthus erwinii** – EUPHORBIACEAE 91.204
Phyllanthus lacunarius F.Muell. var. *denterocalyx* Gauba = **Phyllanthus erwinii** – EUPHORBIACEAE 91.204
Phyllanthus lacunellus Airy Shaw – EUPHORBIACEAE 91.204
Phyllanthus lacunellus auct.non Airy Shaw: Airy Shaw(1981) = **Phyllanthus erwinii** – EUPHORBIACEAE 91.204
Phyllanthus maderaspatensis L. var. *angustifolius* Benth. = **Phyllanthus maderaspatensis** var. **angustifolius** – EUPHORBIACEAE 91.204
Phyllanthus maderaspatensis L. var. **angustifolius** Benth. – EUPHORBIACEAE 91.204
Phyllanthus oblanceolatus J.T.Hunter & J.J.Bruhl – EUPHORBIACEAE 91.204
Phyllanthus ramosissimus (F.Muell.)Mull.Arg. = **Sauropus ramosissimus** – EUPHORBIACEAE 91.204
Phyllanthus rhytidospermus F.Muell. ex Mull.Arg. = **Sauropus trachyspermus** – EUPHORBIACEAE 91.204
Phyllanthus rigens (F.Muell.)Mull.Arg. = **Sauropus rigens** – EUPHORBIACEAE 91.204
Phyllanthus saxosus F.Muell. – EUPHORBIACEAE 91.204
Phyllanthus s. aff. *lacunarius* F.Muell.: Jessop(1989) = **Phyllanthus oblanceolatus** – EUPHORBIACEAE 91.204
Phyllanthus striaticaulis J.T.Hunter & J.J.Bruhl – EUPHORBIACEAE 91.204
Phyllanthus tatei F.Muell. = **Pseudanthus micranthus** – EUPHORBIACEAE 91.204
Phyllanthus thesioides auct.non (Benth.)Airy Shaw: J.M.Black(1948), partly = **Sauropus ramosissimus** – EUPHORBIACEAE 91.204
Phyllanthus thymoides (Muell.-Arg.)Mull.Arg. var. *parviflorus* J.M.Black = **Phyllanthus hirtellus** – EUPHORBIACEAE 91.204
Phyllanthus thymoides Sieber ex Sond. = **Phyllanthus hirtellus** – EUPHORBIACEAE 91.204
Phyllanthus trachyspermus F.Muell. = **Sauropus trachyspermus** – EUPHORBIACEAE 91.204
Phylloglossum drummondii Kunze – LYCOPODIACEAE 72.001
Phyllopappus lanceolatus Walp. = **Microseris lanceolata** – COMPOSITAE 91.435
Phyllopodium cordatum (Thunb.)O.M.Hilliard – SCROPHULARIACEAE 91.400
Phyllopodium heterophyllum auct.non (L. f.)Benth.: W.R.Barker(1986), as syn. = **Phyllopodium cordatum** – SCROPHULARIACEAE 91.400
Phyllostachys aurea Riviere & C.Riviere – GRAMINEAE 91.495

- Phyllota pleurandroides** F.Muell. – LEGUMINOSAE 91.182
Phyllota remota J.H.Willis – LEGUMINOSAE 91.182
Physalis angulata L. – SOLANACEAE 91.395
Physalis organifolia Lam. = **Salpichroa organifolia** – SOLANACEAE 91.395
Physalis peruviana L. – SOLANACEAE 91.395
Physalis somnifera L. = **Withania somnifera** – SOLANACEAE 91.395
Physalis viscosa L. – SOLANACEAE 91.395
Phytolacca octandra L. – PHYTOLACCACEAE 91.033
PHYTOLACCACEAE – 91.033
Picnomon acarna (L.)Cass. – COMPOSITAE 91.435
Picridium tingitanum (L.)Des f. = **Reichardia tingitana** – COMPOSITAE 91.435
Picris angustifolia DC. ssp. **angustifolia** – COMPOSITAE 91.435
Picris echioides L. = **Helminthotheca echioides** – COMPOSITAE 91.435
Picris hieracioides auct.non L.: Cooke(1986) = **Picris angustifolia** ssp. **angustifolia** – COMPOSITAE 91.435
Picris hieracioides L. var. *hieracioides* auct.non Benth.: Jessop(1993) = **Picris angustifolia** ssp. **angustifolia** – COMPOSITAE 91.435
Picris hieracioides L. var. *squarrosa* (Steetz)Benth. = **Picris squarrosa** – COMPOSITAE 91.435
Picris squarrosa Steetz – COMPOSITAE 91.435
Picrophyta albiflora (Schltdl.) F.Muell. = **Goodenia albiflora** – GOODENIACEAE 91.430
Picrophyta calcarata F.Muell. = **Goodenia calcarata** – GOODENIACEAE 91.430
Pigea floribunda Lindl. = **Hybanthus floribundus** ssp. **floribundus** – VIOLACEAE 91.282
Pilostigma sanguineum (F.Muell.)Tiegh. = **Amyema sanguinea** var. **sanguinea** – LORANTHACEAE 91.028
Pilularia novae-hollandiae A.Braun – MARSILEACEAE 74.040
Pimelea ammocharis auct.non F.Muell.: J.M.Black(1952) = **Pimelea penicillaris** – THYMELAEACEAE 91.276
Pimelea continua J.M.Black = **Pimelea simplex** ssp. **continua** – THYMELAEACEAE 91.276
Pimelea curviflora R.Br. var. **gracilis** (R.Br.)Threlfall – THYMELAEACEAE 91.276
Pimelea curviflora R.Br. var. **sericea** Benth. – THYMELAEACEAE 91.276
Pimelea curviflora R.Br. var. **subglabrata** Threlfall – THYMELAEACEAE 91.276
Pimelea curviflora R.Br. ssp. *gracilis* (R.Br.)Threlfall = **Pimelea curviflora** var. **gracilis** – THYMELAEACEAE 91.276
Pimelea curviflora R.Br. ssp. *micrantha* (F.Muell. ex Meisn.)Threlfall = **Pimelea micrantha** – THYMELAEACEAE 91.276
Pimelea curviflora R.Br. var. *micrantha* (F.Muell. ex Meisn.)Benth. = **Pimelea micrantha** – THYMELAEACEAE 91.276
Pimelea dichotoma Schltdl. = **Pimelea flava** ssp. **dichotoma** – THYMELAEACEAE 91.276
Pimelea dioica C.T.White = **Pimelea penicillaris** – THYMELAEACEAE 91.276
Pimelea elachantha F.Muell. = **Pimelea hewardiana** – THYMELAEACEAE 91.276
Pimelea elongata Threlfall – THYMELAEACEAE 91.276
Pimelea flava R.Br. ssp. **dichotoma** (Schltdl.)Threlfall – THYMELAEACEAE 91.276
Pimelea flava R.Br. ssp. **flava** – THYMELAEACEAE 91.276
Pimelea glabra (F.Muell. & Tate ex J.M.Black)Carolin = **Pimelea microcephala** ssp. **glabra** – THYMELAEACEAE 91.276
Pimelea glauca R.Br. – THYMELAEACEAE 91.276
Pimelea gracilis R.Br. = **Pimelea curviflora** var. **gracilis** – THYMELAEACEAE 91.276
Pimelea hewardiana Meisn. – THYMELAEACEAE 91.276
Pimelea hewardiana Meisn. var. *elachantha* F.Muell. ex Meisn. = **Pimelea hewardiana** – THYMELAEACEAE 91.276
Pimelea humilis R.Br. – THYMELAEACEAE 91.276
Pimelea husseyana F.Muell. ex Ewart = **Pimelea phyllicoides** – THYMELAEACEAE 91.276
Pimelea imbricata R.Br. var. **petraea** (Meisn.)Rye – THYMELAEACEAE 91.276
Pimelea ligustrina Labill. ssp. **ligustrina** – THYMELAEACEAE 91.276
Pimelea ligustrina Labill. var. *macrostegia* Benth. = **Pimelea macrostegia** – THYMELAEACEAE 91.276
Pimelea linifolia Sm. ssp. **linifolia** – THYMELAEACEAE 91.276
Pimelea macrostegia (Benth.)J.M.Black – THYMELAEACEAE 91.276
Pimelea micrantha F.Muell. ex Meisn. – THYMELAEACEAE 91.276
Pimelea microcephala R.Br. ssp. **glabra** (F.Muell. & Tate ex J.M.Black)Threlfall – THYMELAEACEAE 91.276
Pimelea microcephala R.Br. ssp. **microcephala** – THYMELAEACEAE 91.276
Pimelea microcephala R.Br. var. *elongata* Meisn. = **Pimelea microcephala** ssp. **microcephala** – THYMELAEACEAE 91.276
Pimelea microcephala R.Br. var. *glabra* F.Muell. & Tate ex J.M.Black = **Pimelea microcephala** ssp. **glabra** – THYMELAEACEAE 91.276
Pimelea muelleri Meisn. = **Pimelea curviflora** var. **gracilis** – THYMELAEACEAE 91.276
Pimelea muelleri Meisn. = **Pimelea curviflora** var. **sericea** – THYMELAEACEAE 91.276
Pimelea octophylla R.Br. – THYMELAEACEAE 91.276
Pimelea octophylla R.Br. ssp. *octophylla* = **Pimelea octophylla** – THYMELAEACEAE 91.276

- Pimelea octophylla* R.Br. ssp. *petraea* (Meisn.)Threlfall = **Pimelea imbricata** var. *petraea* – THYMELAEACEAE 91.276
- Pimelea octophylla* R.Br. ssp. *subvillifera* Threlfall = **Pimelea subvillifera** – THYMELAEACEAE 91.276
- Pimelea penicillaris** F.Muell. – THYMELAEACEAE 91.276
- Pimelea petraea* Meisn. = **Pimelea imbricata** var. *petraea* – THYMELAEACEAE 91.276
- Pimelea petrophila** F.Muell. – THYMELAEACEAE 91.276
- Pimelea phyllicoides** Meisn. – THYMELAEACEAE 91.276
- Pimelea phyllicoides* F.Muell. ex Ewart var. *huseyana* (F.Muell. ex Ewart)Ewart = **Pimelea phyllicoides** – THYMELAEACEAE 91.276
- Pimelea serpyllifolia** R.Br. ssp. *serpyllifolia* – THYMELAEACEAE 91.276
- Pimelea simplex** F.Muell. ssp. *continua* (J.M.Black)Threlfall – THYMELAEACEAE 91.276
- Pimelea simplex** F.Muell. ssp. *simplex* – THYMELAEACEAE 91.276
- Pimelea spatulata* Labill. = **Pimelea linifolia** ssp. *linifolia* – THYMELAEACEAE 91.276
- Pimelea stricta** Meisn. – THYMELAEACEAE 91.276
- Pimelea subvillifera** (Threlfall)Rye – THYMELAEACEAE 91.276
- Pimelea trichostachya** Lindl. – THYMELAEACEAE 91.276
- Pimelea villifera* auct.non Meisn.: J.M.Black(1952) = **Pimelea subvillifera** – THYMELAEACEAE 91.276
- Pimelea williamsonii** J.M.Black – THYMELAEACEAE 91.276
- Pimpinella leptophylla* Pers. = **Ciclospermum leptophyllum** – UMBELLIFERAE 91.339
- PINACEAE** – 84.002
- Pinus canariensis** C.Smith – PINACEAE 84.002
- Pinus halepensis** Mill. – PINACEAE 84.002
- Pinus maritima* Lam. = **Pinus pinaster** – PINACEAE 84.002
- Pinus nigra** J. F.Arnold – PINACEAE 84.002
- Pinus pinaster** Aiton – PINACEAE 84.002
- Pinus ponderosa** Douglas – PINACEAE 84.002
- Pinus radiata** D.Don – PINACEAE 84.002
- Pinus sylvestris* L. var. *maritima* Aiton = **Pinus nigra** – PINACEAE 84.002
- Piptatherum miliaceum** (L.)Coss. – GRAMINEAE 91.495
- Piptatherum multiflorum* (Cav.)P.Beauv. = **Piptatherum miliaceum** – GRAMINEAE 91.495
- Pisum sativum** L. – LEGUMINOSAE 91.182
- PITTOSPORACEAE** – 91.173
- Pittosporum acacioides* A.Cunn. = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum angustifolium** Lodd. – PITTOSPORACEAE 91.173
- Pittosporum crassifolium** A.Cunn. – PITTOSPORACEAE 91.173
- Pittosporum lanceolatum* A.Cunn. ex T.L.Mitch. = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum ligustrifolium** A.Cunn. ex Putt. – PITTOSPORACEAE 91.173
- Pittosporum longifolium* Putt. = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum nanum* Hook. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
- Pittosporum oleaefolium* A.Cunn. ex Putt. = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum phillyreoides* auct.non DC.: E.M.Benn.(1986) = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum phillyreoides* DC. var. *microcarpa* auct.non S.Moore: E.M.Benn.(1986), partly = **Pittosporum ligustrifolium** – PITTOSPORACEAE 91.173
- Pittosporum phylliraeoides* DC. var. *microcarpa* auct.non S.Moore: E.M.Benn.(1986) = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum procumbens* Hook. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
- Pittosporum roeanum* Putt. = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum salicinum* Lindl., partly = **Pittosporum angustifolium** – PITTOSPORACEAE 91.173
- Pittosporum undulatum** Vent. – PITTOSPORACEAE 91.173
- Pittosporum undulatum* Vent. ssp. *emmettii* W.M.Curtis = **Pittosporum undulatum** – PITTOSPORACEAE 91.173
- Plagianthus berthae* F.Muell. = **Lawrencia berthae** – MALVACEAE 91.269
- Plagianthus glomeratus* (Hook.)Benth. = **Lawrencia glomerata** – MALVACEAE 91.269
- Plagianthus incanus* J.M.Black = **Lawrencia squamata** – MALVACEAE 91.269
- Plagianthus microphyllus* F.Muell. = **Lawrencia squamata** – MALVACEAE 91.269
- Plagianthus pulchellus* (Willd.)Hook. f. = **Gynatrix pulchella** – MALVACEAE 91.269
- Plagianthus spicatus* (Hook.)Benth. = **Lawrencia spicata** – MALVACEAE 91.269
- Plagianthus spicatus* (Hook.)Benth. var. *pubescens* Benth. = **Lawrencia glomerata** – MALVACEAE 91.269
- Plagianthus squamatus* (Nees)Benth. = **Lawrencia squamata** – MALVACEAE 91.269
- Plagiobothrys elachanthus** (F.Muell.)I.M.Johnst. – BORAGINACEAE 91.381
- Plagiobothrys orthostatus** J.M.Black – BORAGINACEAE 91.381
- Plagiobothrys plurispaleus** (F.Muell.)I.M.Johnst. – BORAGINACEAE 91.381
- Plagiocloa acutiflora* (Nees)Adamson & Sprague = **Tribolium acutiflorum** – GRAMINEAE 91.495
- Plagiosetum refractum* (F.Muell.)Benth. = **Paractaenium refractum** – GRAMINEAE 91.495

PLANTAGINACEAE – 91.417*Plantago aff. debilis* R.Br. : Toelken(1986), partly = ***Plantago hispida*** – PLANTAGINACEAE 91.417*Plantago aff. debilis* R.Br. : Toelken(1986), partly = ***Plantago varia*** – PLANTAGINACEAE 91.417***Plantago albicans*** L. – PLANTAGINACEAE 91.417*Plantago arenaria* Waldst. & Kit. = ***Plantago scabra*** – PLANTAGINACEAE 91.417***Plantago australis*** Lam. – PLANTAGINACEAE 91.417***Plantago bellardii*** All. – PLANTAGINACEAE 91.417*Plantago commutata* Guss. = ***Plantago coronopus*** ssp. ***commutata*** – PLANTAGINACEAE 91.417***Plantago coronopus*** L. ssp. ***commutata*** (Guss.)Pilg. – PLANTAGINACEAE 91.417***Plantago coronopus*** L. ssp. ***coronopus*** – PLANTAGINACEAE 91.417***Plantago cunninghamii*** Decne. – PLANTAGINACEAE 91.417***Plantago debilis*** R.Br. – PLANTAGINACEAE 91.417***Plantago drummondii*** Decne. – PLANTAGINACEAE 91.417*Plantago dubia* L. = ***Plantago lanceolata*** var. ***dubia*** – PLANTAGINACEAE 91.417***Plantago gaudichaudii*** Barneoud – PLANTAGINACEAE 91.417***Plantago hispida*** R.Br. – PLANTAGINACEAE 91.417*Plantago indica* L. = ***Plantago scabra*** – PLANTAGINACEAE 91.417***Plantago lanceolata*** L. var. ***dubia*** (L.)Wahlenb. – PLANTAGINACEAE 91.417***Plantago lanceolata*** L. var. ***lanceolata*** – PLANTAGINACEAE 91.417***Plantago major*** L. – PLANTAGINACEAE 91.417***Plantago multiscapa*** B.G.Briggs – PLANTAGINACEAE 91.417*Plantago psyllium* auct.non L. J.M.Black(1957) = ***Plantago scabra*** – PLANTAGINACEAE 91.417***Plantago scabra*** Moench – PLANTAGINACEAE 91.417***Plantago sp. A (A.C.Robinson 704)*** Toelken – PLANTAGINACEAE 91.417*Plantago sp. A* Toelken(1986) = ***Plantago sp. A (A.C.Robinson 704)*** – PLANTAGINACEAE 91.417***Plantago sp. B (R.Bates 44765)*** Toelken – PLANTAGINACEAE 91.417*Plantago sp. B* Toelken(1986) = ***Plantago sp. B (R.Bates 44765)*** – PLANTAGINACEAE 91.417***Plantago turrifera*** B.G.Briggs, Carolin & Pulley – PLANTAGINACEAE 91.417***Plantago varia*** R.Br. – PLANTAGINACEAE 91.417***Platycapnos spicata*** (L.)Bernh. ssp. ***spicata*** – FUMARIACEAE 91.131***Platylobium obtusangulum*** Hook. – LEGUMINOSAE 91.182*Platylobium obtusangulum* Hook. var. *spinulosum* J.H.Willis = ***Platylobium obtusangulum*** – LEGUMINOSAE 91.182*Platylobium ovatum* Andrews = ***Bossiaea prostrata*** – LEGUMINOSAE 91.182***Platysace heterophylla*** (Benth.)C.Norman var. ***heterophylla*** – UMBELLIFERAE 91.339***Platysace heterophylla*** (Benth.)C.Norman var. ***tepperi*** (J.M.Black)H.Eichler – UMBELLIFERAE 91.339***Platytheca galioides*** Steetz – TREMANDRACEAE 91.226*Platytheca verticillata* (Paxton)Baill. = ***Platytheca galioides*** – TREMANDRACEAE 91.226***Plectrachne helmsii*** C.E.Hubb. = ***Triodia helmsii*** – GRAMINEAE 91.495***Plectrachne melvillei*** C.E.Hubb. = ***Triodia melvillei*** – GRAMINEAE 91.495***Plectrachne schinzii*** Henrard = ***Triodia schinzii*** – GRAMINEAE 91.495***Plectranthus intraterraneus*** S.T.Blake – LABIATAE 91.392*Plectranthus parviflorus* auct.non R.Br.: J.M.Black(1957) = ***Plectranthus intraterraneus*** – LABIATAE 91.392***Plectronia latifolia*** (F.Muell. ex Benth.)J.M.Black = ***Psydrax latifolia*** – RUBIACEAE 91.373***Plectronia linearis*** (E.Pritz.)J.M.Black = ***Psydrax suaveolens*** – RUBIACEAE 91.373***Plenrandra acicularis*** Labill. = ***Hibbertia acicularis*** – DILLENIACEAE 91.105***Plenrandra cinerea*** R.Br. ex DC. = ***Hibbertia cinerea*** – DILLENIACEAE 91.105***Plenrandra riparia*** R.Br. ex DC. = ***Hibbertia riparia*** – DILLENIACEAE 91.105***Plenrandra riparia*** R.Br. ex DC. var. ***stricta*** (R.Br. ex DC.)Hook. f. = ***Hibbertia stricta*** ssp. ***stricta*** – DILLENIACEAE 91.105***Plenrandra sericea*** R.Br. ex DC. = ***Hibbertia sericea*** – DILLENIACEAE 91.105***Plenrandra stricta*** R.Br. ex DC. = ***Hibbertia stricta*** ssp. ***stricta*** – DILLENIACEAE 91.105***Plenrandropsis phebaloides*** (F.Muell.)Baill. = ***Asterolasia phebaloides*** – RUTACEAE 91.212***Pleuropappus phyllocalymmeus*** F.Muell. – COMPOSITAE 91.435***Pleurosorus rutaeifolius*** (R.Br.)Fee = ***Pleurosorus rutifolius*** – ASPLENIACEAE 74.029***Pleurosorus rutifolius*** (R.Br.)Fee – ASPLENIACEAE 74.029***Pleurosorus subglandulosus*** (Hook. & Grev.)Tindale – ASPLENIACEAE 74.029***Plinthanthesis tenuior*** Steud. = ***Austroanthonia tenuior*** – GRAMINEAE 91.495***Pluchea conocephala*** (F.Muell.) F.Muell. = ***Cratystylis conocephala*** – COMPOSITAE 91.435***Pluchea dentex*** R.Br. ex Benth. – COMPOSITAE 91.435***Pluchea dunlopil*** Hunger – COMPOSITAE 91.435***Pluchea eyrea*** F.Muell. = ***Pluchea rubelliflora*** – COMPOSITAE 91.435***Pluchea eyrea*** F.Muell. var. ***major*** Benth. = ***Pluchea dentex*** – COMPOSITAE 91.435

Pluchea ligulata F.Muell. = **Streptoglossa liatroides** – COMPOSITAE 91.435

Pluchea rubelliflora (F.Muell.)Robinson – COMPOSITAE 91.435

Pluchea rubelliflora (F.Muell.)Robinson var. *major* (Benth.)J.M.Black = **Pluchea dentex** – COMPOSITAE 91.435

Pluchea squarrosa Benth. = **Pluchea dentex** – COMPOSITAE 91.435

Pluchea tetranthera F.Muell. var. *tetranthera* auct.non F.Muell.: Cooke(1986) = **Pluchea dunlopilii** – COMPOSITAE 91.435

Plumatichilos plumosum (Cady)Szlach. = **Pterostylis plumosa** – ORCHIDACEAE 91.514

Plumatichilos tasmanicum (D.L.Jones)Szlach. = **Pterostylis tasmanica** – ORCHIDACEAE 91.514

PLUMBAGINACEAE – 91.351

Plumbago auriculata Lam. – PLUMBAGINACEAE 91.351

Poa angustifolia L. = **Poa pratensis** – GRAMINEAE 91.495

Poa annua L. – GRAMINEAE 91.495

Poa aquatica L. = **Glyceria maxima** – GRAMINEAE 91.495

Poa australis R.Br. var. *billardieri* Hook. f. = **Poa poiformis** var. **poiformis** – GRAMINEAE 91.495

Poa billardieri Steud. = **Poa labillardieri** var. **labillardieri** – GRAMINEAE 91.495

Poa brownii Kunth = **Eragrostis brownii** – GRAMINEAE 91.495

Poa bulbosa L. – GRAMINEAE 91.495

Poa bulbosa L. var. *vivipara* Koeler = **Poa bulbosa** – GRAMINEAE 91.495

Poa caespitosa J.R.Forst. var. *tenera* (F.Muell. ex Hook. f.)Benth. = **Poa tenera** – GRAMINEAE 91.495

Poa cilianensis All. = **Eragrostis cilianensis** – GRAMINEAE 91.495

Poa clelandii Vickery – GRAMINEAE 91.495

Poa crassicaudex Vickery – GRAMINEAE 91.495

Poa curvula Schrad. = **Eragrostis curvula** – GRAMINEAE 91.495

Poa diandra R.Br. = **Eragrostis elongata** – GRAMINEAE 91.495

Poa digitata R.Br. = **Leptochloa digitata** – GRAMINEAE 91.495

Poa distans Jacq. = **Puccinellia distans** – GRAMINEAE 91.495

Poa distans L. = **Puccinellia distans** – GRAMINEAE 91.495

Poa divaricata Gouan = **Sphenopus divaricatus** – GRAMINEAE 91.495

Poa drummondiana Nees – GRAMINEAE 91.495

Poa elongata Willd. = **Eragrostis elongata** – GRAMINEAE 91.495

Poa exilis Vickery = **Poa meionectes** – GRAMINEAE 91.495

Poa falcata Gaudich. = **Eragrostis falcata** – GRAMINEAE 91.495

Poa fasciculata Torr. = **Puccinellia fasciculata** – GRAMINEAE 91.495

Poa fax J.H.Willis & Court – GRAMINEAE 91.495

Poa fordeana F.Muell. – GRAMINEAE 91.495

Poa halmaturina J.M.Black – GRAMINEAE 91.495

Poa humifusa J.M.Black = **Poa tenera** – GRAMINEAE 91.495

Poa infirma Kunth – GRAMINEAE 91.495

Poa labillardieri Steud. var. **labillardieri** – GRAMINEAE 91.495

Poa laevis R.Br. = **Poa poiformis** var. **poiformis** – GRAMINEAE 91.495

Poa lepida auct.non Steud.: F.Muell.(1873) = **Poa fax** – GRAMINEAE 91.495

Poa megastachya Koeler = **Eragrostis cilianensis** – GRAMINEAE 91.495

Poa meionectes Vickery – GRAMINEAE 91.495

Poa mexicana Hornem. = **Eragrostis mexicana** – GRAMINEAE 91.495

Poa morrisii Vickery – GRAMINEAE 91.495

Poa nodosa Nees = **Poa drummondiana** – GRAMINEAE 91.495

Poa parviflora R.Br. = **Eragrostis parviflora** – GRAMINEAE 91.495

Poa pellucida R.Br. = **Eragrostis parviflora** – GRAMINEAE 91.495

Poa phoenix Scop. = **Festuca arundinacea** – GRAMINEAE 91.495

Poa pilosa L. = **Eragrostis pilosa** – GRAMINEAE 91.495

Poa poaeformis (Labill.)Druce = **Poa poiformis** var. **poiformis** – GRAMINEAE 91.495

Poa poiformis (Labill.)Druce var. **poiformis** – GRAMINEAE 91.495

Poa poiformis auct.non R.Br.: J.M.Black(1943) = **Poa poiformis** var. **poiformis** – GRAMINEAE 91.495

Poa polymorpha R.Br. = **Eragrostis brownii** – GRAMINEAE 91.495

Poa pratensis L. – GRAMINEAE 91.495

Poa ramigera F.Muell. = **Eragrostis australasica** – GRAMINEAE 91.495

Poa rigida L. = **Catapodium rigidum** – GRAMINEAE 91.495

Poa rodwayi Vickery – GRAMINEAE 91.495

Poa sieberiana Spreng. var. **sieberiana** – GRAMINEAE 91.495

Poa speciosa Roem. & Schult. = **Eragrostis speciosa** – GRAMINEAE 91.495

Poa syrtica F.Muell. = **Puccinellia stricta** var. **stricta** – GRAMINEAE 91.495

Poa tef Zucc. = **Eragrostis tef** – GRAMINEAE 91.495

- Poa tenellula* Kunth = **Eragrostis tenellula** – GRAMINEAE 91.495
Poa tenera F.Muell. ex Hook. f. – GRAMINEAE 91.495
Poa umbricola Vickery – GRAMINEAE 91.495
POACEAE – see Gramineae 91.495
Podalyria sericea R.Br. – LEGUMINOSAE 91.182
Podocoma cuneifolia R.Br. = **Ixiochlamys cuneifolia** – COMPOSITAE 91.435
Podocoma nana Ewart & Jean White = **Ixiochlamys nana** – COMPOSITAE 91.435
Podolepis acuminata R.Br. ex Aiton = **Podolepis jaceoides** – COMPOSITAE 91.435
Podolepis affinis Sond. = **Podolepis canescens** – COMPOSITAE 91.435
Podolepis arachnoidea (Hook.)Druce – COMPOSITAE 91.435
Podolepis canescens A.Cunn. ex DC. – COMPOSITAE 91.435
Podolepis capillaris (Steetz)Diels – COMPOSITAE 91.435
Podolepis capulata Maiden & Betche = **Podolepis muelleri** – COMPOSITAE 91.435
Podolepis davisiana D.A.Cooke – COMPOSITAE 91.435
Podolepis georgei Diels = **Schoenia ayersii** – COMPOSITAE 91.435
Podolepis jaceoides (Sims)W.Voss – COMPOSITAE 91.435
Podolepis lessonii auct.non (Cass.)Benth. J.M.Black (1957) = **Podolepis muelleri** – COMPOSITAE 91.435
Podolepis longipedata A.Cunn. ex DC. – COMPOSITAE 91.435
Podolepis mitchellii Sond. = **Podolepis longipedata** – COMPOSITAE 91.435
Podolepis muelleri (Sond.)G.L.R.Davis – COMPOSITAE 91.435
Podolepis rhytidochlamys F.Muell. = **Podolepis arachnoidea** – COMPOSITAE 91.435
Podolepis rugata Labill. var. **littoralis** G.L.R.Davis – COMPOSITAE 91.435
Podolepis rugata Labill. var. **rugata** – COMPOSITAE 91.435
Podolepis rutidochlamys F.Muell. ex Benth. = **Podolepis arachnoidea** – COMPOSITAE 91.435
Podolepis siemssenia F.Muell. ex Benth. = **Podolepis capillaris** – COMPOSITAE 91.435
Podolepis tepperi (F.Muell.)D.A.Cooke – COMPOSITAE 91.435
Podosperma angustifolium Labill. = **Podotheca angustifolia** – COMPOSITAE 91.435
Podospermum laciniatum (L.)DC. = **Scorzonera laciniata** – COMPOSITAE 91.435
Podospermum resedifolium (L.)DC. = **Scorzonera laciniata** – COMPOSITAE 91.435
Podotheca angustifolia (Labill.)Less. – COMPOSITAE 91.435
Poecilodermis populnea Schott & Endl. = **Brachychiton populneus** ssp. **populneus** – STERCULIACEAE 91.271
Pogonetes spinescens (R.Br.)Lindl. = **Scaevola spinescens** – GOODENIACEAE 91.430
Pogonolepis muelleriana (Sond.)P.S.Short – COMPOSITAE 91.435
Poinciana gilliesii Wall. ex Hook. = **Caesalpinia gilliesii** – LEGUMINOSAE 91.182
Poiretia linearis Sm. = **Hovea linearis** – LEGUMINOSAE 91.182
Polanisia viscosa (L.)DC. var. **grandiflora** Benth. = **Cleome viscosa** – CAPPARACEAE 91.134
POLEMONIACEAE – 91.374
Pollichia zeylanica (Burm. f.) F.Muell. = **Trichodesma zeylanicum** – BORAGINACEAE 91.381
Pollinia fulva (R.Br.)Benth. = **Eulalia aurea** – GRAMINEAE 91.495
Polycalymma stuartii F.Muell.& Sond. ex Sond. – COMPOSITAE 91.435
Polycarena heterophylla auct.non (L. f.)Levyns: W.R.Barker(1986) = **Phyllopodium cordatum** – SCROPHULARIACEAE 91.400
Polycarena leipoldtii Hiern = **Polycarena rariflora** – SCROPHULARIACEAE 91.400
Polycarena rariflora Benth. – SCROPHULARIACEAE 91.400
Polycarpaea arida Pedley – CARYOPHYLLACEAE 91.044
Polycarpaea breviflora F.Muell. – CARYOPHYLLACEAE 91.044
Polycarpaea corymbosa auct.non (L.)Lam.: J.M.Black(1948) = **Polycarpaea arida** – CARYOPHYLLACEAE 91.044
Polycarpaea spirostylis F.Muell. ssp. **glabra** auct.non (C.T.White & W.D.Francis)Pedley: Chorney(1986) = **Polycarpaea breviflora** – CARYOPHYLLACEAE 91.044
Polycarpaea synandra F.Muell. = **Polycarpaea breviflora** – CARYOPHYLLACEAE 91.044
Polycarpon breviflorum (F.Muell.)Kuntze = **Polycarpaea breviflora** – CARYOPHYLLACEAE 91.044
Polycarpon diphyllum Cav. = **Polycarpon tetraphyllum** – CARYOPHYLLACEAE 91.044
Polycarpon tetraphyllum (L.)L. – CARYOPHYLLACEAE 91.044
Polycarpon tetraphyllum (L.)L. var. **diphyllum** (Cav.)DC. = **Polycarpon tetraphyllum** – CARYOPHYLLACEAE 91.044
Polycnenum diandrum (R.Br.) F.Muell. = **Hemichroa diandra** – AMARANTHACEAE 91.049
Polycnenum pentandrum (R.Br.) F.Muell. = **Hemichroa pentandra** – AMARANTHACEAE 91.049
Polygala chinensis L. var. **squarrosa** auct.non (Benth.)Domin: J.M.Black(1948) = **Polygala isingii** – POLYGALACEAE 91.227
Polygala heisteria L. = **Muraltia heisteria** – POLYGALACEAE 91.227
Polygala isingii Pedley – POLYGALACEAE 91.227
Polygala monspeliaca L. – POLYGALACEAE 91.227
Polygala myrtifolia L. – POLYGALACEAE 91.227

Polygala virgata Thunb. – POLYGALACEAE 91.227

POLYGALACEAE – 91.227

POLYGONACEAE – 91.032

Polygonum adpressum Labill. = **Muehlenbeckia adpressa** – POLYGONACEAE 91.032

Polygonum arenastrum Boreau – POLYGONACEAE 91.032

Polygonum articulatum R.Br. non L. = **Persicaria attenuata** ssp. **attenuata** – POLYGONACEAE 91.032

Polygonum attenuatum R.Br. = **Persicaria attenuata** ssp. **attenuata** – POLYGONACEAE 91.032

Polygonum aviculare L. – POLYGONACEAE 91.032

Polygonum aviculare auct.non L.: Chorney(1986), partly = **Polygonum arenastrum** – POLYGONACEAE 91.032

Polygonum bellardii All. – POLYGONACEAE 91.032

Polygonum capitatum Buch.-Ham. ex D.Don = **Persicaria capitata** – POLYGONACEAE 91.032

Polygonum convolvulus L. = **Fallopia convolvulus** – POLYGONACEAE 91.032

Polygonum cunninghamii Meisn. = **Muehlenbeckia florulenta** – POLYGONACEAE 91.032

Polygonum decipiens R.Br. = **Persicaria decipiens** – POLYGONACEAE 91.032

Polygonum diclinum F.Muell. = **Muehlenbeckia diclina** ssp. **diclina** – POLYGONACEAE 91.032

Polygonum glabrum Willd. = **Persicaria glabra** – POLYGONACEAE 91.032

Polygonum gunnii Hook. f. = **Muehlenbeckia gunnii** – POLYGONACEAE 91.032

Polygonum lanigerum R.Br. = **Persicaria lapathifolia** – POLYGONACEAE 91.032

Polygonum lapathifolium L. = **Persicaria lapathifolia** – POLYGONACEAE 91.032

Polygonum lapathifolium L. var. *lanigerum* (R.Br.) F.Muell. = **Persicaria lapathifolia** – POLYGONACEAE 91.032

Polygonum minus auct.non Huds.: J.M.Black(1948) = **Persicaria decipiens** – POLYGONACEAE 91.032

Polygonum orientale L. = **Persicaria orientalis** – POLYGONACEAE 91.032

Polygonum patulum auct.non M.Bieb.: Vonow(1993) = **Polygonum bellardii** – POLYGONACEAE 91.032

Polygonum plebeium R.Br. – POLYGONACEAE 91.032

Polygonum praetermissum Hook. f. = **Persicaria praetermissa** – POLYGONACEAE 91.032

Polygonum prostratum R.Br. = **Persicaria prostrata** – POLYGONACEAE 91.032

Polygonum salicifolium Brouss. ex Willd. = **Persicaria decipiens** – POLYGONACEAE 91.032

Polygonum strigosum auct.non R.Br.: Chorney(1986) = **Persicaria praetermissa** – POLYGONACEAE 91.032

Polypodium dentatum Forssk. = **Christella dentata** – TELYPTERIDACEAE 74.032

Polypodium falcatum L. f. = **Cyrtomium falcatum** – DRYOPTERIDACEAE 74.028

Polypodium leptophyllum L. = **Anogramma leptophyllum** – ADIANTACEAE 74.018

Polypodium rugosulum Labill. = **Hypolepis rugosula** – DENNSTAEDTIACEAE 74.015

Polypogon littoralis Sm. = × **Agropogon littoralis** – GRAMINEAE 91.495

Polypogon maritimus Willd. – GRAMINEAE 91.495

Polypogon monspeliensis (L.)Des f. – GRAMINEAE 91.495

Polypogon semiverticillatus (Forssk.)Hyl. = **Polypogon viridis** – GRAMINEAE 91.495

Polypogon tenellus R.Br. – GRAMINEAE 91.495

Polypogon viridis (Gouan)Breistr. – GRAMINEAE 91.495

Polypompholyx tenella (R.Br.)Lehm. = **Utricularia tenella** – LENTIBULARIACEAE 91.414

Polystichum aculeatum auct.non (L.)Schott.: J.M.Black(1943) = **Polystichum proliferum** – DRYOPTERIDACEAE 74.028

Polystichum proliferum (R.Br.)C.Presl – DRYOPTERIDACEAE 74.028

Pomaderris apetala auct.non Labill.: J.M.Black(1952) = **Pomaderris aspera** – RHAMNACEAE 91.263

Pomaderris aspera Sieber ex DC. – RHAMNACEAE 91.263

Pomaderris bauritum (Reissek) F.Muell. = **Pomaderris obcordata** – RHAMNACEAE 91.263

Pomaderris flabellare (F.Muell. ex Reissek)J.M.Black = **Pomaderris flabellaris** – RHAMNACEAE 91.263

Pomaderris flabellaris (F.Muell. ex Reissek)J.M.Black – RHAMNACEAE 91.263

Pomaderris forrestiana F.Muell. – RHAMNACEAE 91.263

Pomaderris halmaturina J.M.Black ssp. **continentis** N.G.Walsh – RHAMNACEAE 91.263

Pomaderris halmaturina J.M.Black ssp. **halmaturina** – RHAMNACEAE 91.263

Pomaderris myrtilloides Fenzl – RHAMNACEAE 91.263

Pomaderris obcordata Fenzl – RHAMNACEAE 91.263

Pomaderris oraria auct.non F.Muell. ex Reissek: Jessop(1986), partly = **Pomaderris paniculosa** ssp. **paniculosa** – RHAMNACEAE 91.263

Pomaderris oraria auct.non F.Muell. ex Reissek: Jessop(1986), partly = **Pomaderris paniculosa** ssp. **paralia** – RHAMNACEAE 91.263

Pomaderris paniculosa F.Muell. ex Reissek ssp. **paniculosa** – RHAMNACEAE 91.263

Pomaderris paniculosa F.Muell. ex Reissek ssp. **paralia** N.G.Walsh – RHAMNACEAE 91.263

Pomaderris parvifolia Hook. = **Spyridium parvifolium** – RHAMNACEAE 91.263

Pomaderris racemosa Hook. – RHAMNACEAE 91.263

Pomaderris racemosa auct.non Hook.: J.M.Black(1926), partly = **Pomaderris paniculosa** ssp. **paralia** – RHAMNACEAE 91.263

- Pomaderris racemosa* auct.non Hook.: J.M.Black(1952), partly = **Pomaderris paniculosa** ssp. **paniculosa** – RHAMNACEAE 91.263
- Pomaderris subochreatea* F.Muell. ex Reissek = **Spyridium subochreatum** var. **subochreatum** – RHAMNACEAE 91.263
- Pomaderris vacciniifolia* Reissek = **Trymalium wayae** – RHAMNACEAE 91.263
- Pomax glabra* DC. = **Pomax umbellata** – RUBIACEAE 91.373
- Pomax hirta* DC. = **Pomax umbellata** – RUBIACEAE 91.373
- Pomax umbellata** (Gaertn.)Sol. ex A.Rich. – RUBIACEAE 91.373
- Pontederia crassipes* Mart. = **Eichhornia crassipes** – PONTEDERIACEAE 91.472
- PONTEDERIACEAE** – 91.472
- Populus alba** L. – SALICACEAE 91.007
- Populus nigra** L. – SALICACEAE 91.007
- Poranthera ericoides** Klotzsch – EUPHORBIACEAE 91.204
- Poranthera microphylla** Brongn. – EUPHORBIACEAE 91.204
- Poranthera microphylla* Brongn. var. *diffusa* Mull.Arg. = **Poranthera microphylla** – EUPHORBIACEAE 91.204
- Poranthera triandra** J.M.Black – EUPHORBIACEAE 91.204
- Portulaca filifolia** F.Muell. – PORTULACACEAE 91.042
- Portulaca intratrerranea** J.M.Black – PORTULACACEAE 91.042
- Portulaca oleracea** L. – PORTULACACEAE 91.042
- Portulaca oleracea* L. var. *grandiflora* Benth. = **Portulaca intratrerranea** – PORTULACACEAE 91.042
- Portulaca paniculata* Jacq. = **Talinum paniculatum** – PORTULACACEAE 91.042
- Portulaca pilosa* auct.non L.: Toelken(1981) = **Portulaca filifolia** – PORTULACACEAE 91.042
- PORTULACACEAE** – 91.042
- Posidonia* aff. *ostenfeldii* Hartog: E.L.Robertson(1984), partly = **Posidonia coriacea** – POSIDONIACEAE 91.445
- Posidonia* aff. *ostenfeldii* Hartog: E.L.Robertson(1984), partly = **Posidonia denhartogii** – POSIDONIACEAE 91.445
- Posidonia angustifolia** Cambridge & J.Kuo – POSIDONIACEAE 91.445
- Posidonia australis** Hook. f. – POSIDONIACEAE 91.445
- Posidonia australis* auct.non Hook. f.: Aston(1973), partly = **Posidonia angustifolia** – POSIDONIACEAE 91.445
- Posidonia australis* auct.non Hook. f.: Aston(1973), partly = **Posidonia sinuosa** – POSIDONIACEAE 91.445
- Posidonia australis* auct.non Hook. f.: Jessop(1978), partly = **Posidonia angustifolia** – POSIDONIACEAE 91.445
- Posidonia australis* auct.non Hook. f.: Jessop(1978), partly = **Posidonia sinuosa** – POSIDONIACEAE 91.445
- Posidonia coriacea** Cambridge & J.Kuo – POSIDONIACEAE 91.445
- Posidonia denhartogii** J.Kuo & Cambridge – POSIDONIACEAE 91.445
- Posidonia ostenfeldii* auct.non Hartog: Jessop(1978), partly = **Posidonia denhartogii** – POSIDONIACEAE 91.445
- Posidonia ostenfeldii* auct.non Hartog: Aston(1973), partly = **Posidonia coriacea** – POSIDONIACEAE 91.445
- Posidonia ostenfeldii* auct.non Hartog: Aston(1973), partly = **Posidonia denhartogii** – POSIDONIACEAE 91.445
- Posidonia ostenfeldii* auct.non Hartog: Jessop(1978), partly = **Posidonia coriacea** – POSIDONIACEAE 91.445
- Posidonia sinuosa** Cambridge & J.Kuo – POSIDONIACEAE 91.445
- POSIDONIACEAE** – 91.445
- Potamogeton australiensis** A.Benn. – POTAMOGETONACEAE 91.444
- Potamogeton cheesemanii* auct.non A.Benn.: H.Eichler(1965) = **Potamogeton tricarinatus** – POTAMOGETONACEAE 91.444
- Potamogeton crispus** L. – POTAMOGETONACEAE 91.444
- Potamogeton natans* auct.non L.: R.Br.(1810) = **Potamogeton tricarinatus** – POTAMOGETONACEAE 91.444
- Potamogeton ochreateus** Raoul – POTAMOGETONACEAE 91.444
- Potamogeton pectinatus** L. – POTAMOGETONACEAE 91.444
- Potamogeton sulcatus* A.Benn. = **Potamogeton tricarinatus** – POTAMOGETONACEAE 91.444
- Potamogeton tepperi** A.Benn. – POTAMOGETONACEAE 91.444
- Potamogeton tricarinatus** F.Muell. & A.Benn. ex A.Benn. – POTAMOGETONACEAE 91.444
- POTAMOGETONACEAE** – 91.444
- Potentilla anserina** L. – ROSACEAE 91.177
- Potentilla argentea** L. – ROSACEAE 91.177
- Potentilla indica** (Andrews)Th.Wolf – ROSACEAE 91.177
- Potentilla reptans** L. – ROSACEAE 91.177
- Potentilla supina** L. – ROSACEAE 91.177
- Poterium polygamum* Waldst. & Kit. = **Sanguisorba minor** ssp. **muricata** – ROSACEAE 91.177
- Poterium sanguisorba* auct.non L.: J.M.Black(1948) = **Sanguisorba minor** ssp. **muricata** – ROSACEAE 91.177
- Prasophyllum album* R.S.Rogers = **Prasophyllum odoratum** – ORCHIDACEAE 91.514
- Prasophyllum archeri* auct.non Hook. f.: J.Z.Weber & R.J.Bates(1986) = **Genoplesium ciliatum** – ORCHIDACEAE 91.514
- Prasophyllum australe** R.Br. – ORCHIDACEAE 91.514
- Prasophyllum calcicola** R.J.Bates – ORCHIDACEAE 91.514

- Prasophyllum ciliatum* Ewart & B.Rees = **Genoplesium ciliatum** – ORCHIDACEAE 91.514
- Prasophyllum constrictum** R.S.Rogers – ORCHIDACEAE 91.514
- Prasophyllum despectans* Hook. f. = **Genoplesium despectans** – ORCHIDACEAE 91.514
- Prasophyllum despectans* Hook. f. var. *intermedia* Ewart & B.Rees = **Genoplesium despectans** – ORCHIDACEAE 91.514
- Prasophyllum elatum** R.Br. – ORCHIDACEAE 91.514
- Prasophyllum fecundum** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum fitzgeraldii** R.S.Rogers & Maiden – ORCHIDACEAE 91.514
- Prasophyllum fitzgeraldii* auct.non R.S.Rogers & Maiden: J.Z.Weber & R.J.Bates(198, partly = **Prasophyllum fecundum** – ORCHIDACEAE 91.514
- Prasophyllum frenchii** F.Muell. – ORCHIDACEAE 91.514
- Prasophyllum frenchii* auct.non F.Muell.: J.Z.Weber & R.J.Bates(1990, pl.133), partly = **Prasophyllum murfetii** – ORCHIDACEAE 91.514
- Prasophyllum fuscoviride* Reader = **Genoplesium nigricans** – ORCHIDACEAE 91.514
- Prasophyllum fuscum* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = **Prasophyllum constrictum** – ORCHIDACEAE 91.514
- Prasophyllum fuscum* auct.non R.Br.: R.S.Rogers(1922) = **Prasophyllum pallidum** – ORCHIDACEAE 91.514
- Prasophyllum fuscum* R.Br. var. *grandiflorum* Benth., partly = **Prasophyllum pruinosum** – ORCHIDACEAE 91.514
- Prasophyllum fuscum* R.Br. var. *occidentale* (R.S.Rogers)J.Z.Weber & R.J.Bates(1986) = **Prasophyllum occidentale** – ORCHIDACEAE 91.514
- Prasophyllum fuscum* R.Br. var. *validum* (R.S.Rogers)J.Z.Weber & R.J.Bates = **Prasophyllum validum** – ORCHIDACEAE 91.514
- Prasophyllum goldsackii** J.Z.Weber & R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum gracile* R.S.Rogers = **Prasophyllum constrictum** – ORCHIDACEAE 91.514
- Prasophyllum bartii* R.S.Rogers = **Prasophyllum frenchii** – ORCHIDACEAE 91.514
- Prasophyllum intricatum* auct.non Benth.: R.S.Rogers(1922) = **Genoplesium ciliatum** – ORCHIDACEAE 91.514
- Prasophyllum litorale** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum macrostachyum* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Prasophyllum calcicola** – ORCHIDACEAE 91.514
- Prasophyllum morrisii* Nicholls = **Genoplesium morrisii** – ORCHIDACEAE 91.514
- Prasophyllum murfetii** D.L.Jones – ORCHIDACEAE 91.514
- Prasophyllum nigricans* auct.non R.Br.: J.M.Black(1943) = **Genoplesium rufum** – ORCHIDACEAE 91.514
- Prasophyllum nigricans* R.Br. = **Genoplesium nigricans** – ORCHIDACEAE 91.514
- Prasophyllum occidentale** R.S.Rogers – ORCHIDACEAE 91.514
- Prasophyllum occidentale* auct.non R.S.Rogers: J.Z.Weber & R.J.Bates(1986), partly = **Prasophyllum occultans** – ORCHIDACEAE 91.514
- Prasophyllum occultans** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum odoratum** R.S.Rogers – ORCHIDACEAE 91.514
- Prasophyllum odoratum* auct.non R.S.Rogers: Jessop(1993), partly = **Prasophyllum rotundiflorum** – ORCHIDACEAE 91.514
- Prasophyllum odoratum* R.S.Rogers var. *album* auct.non (R.S.Rogers)R.S.Rogers: R.S.Rogers(1922) = **Prasophyllum spicatum** – ORCHIDACEAE 91.514
- Prasophyllum odoratum* R.S.Rogers var. *album* (R.S.Rogers)R.S.Rogers = **Prasophyllum odoratum** – ORCHIDACEAE 91.514
- Prasophyllum pallidum** Nicholls – ORCHIDACEAE 91.514
- Prasophyllum pallidum* auct.non. Nicholls: J.Z.Weber & R.J.Bates(1986) = **Prasophyllum occultans** – ORCHIDACEAE 91.514
- Prasophyllum patens* auct.non R.Br.: J.M.Black(1943) = **Prasophyllum pruinosum** – ORCHIDACEAE 91.514
- Prasophyllum patens* auct.non R.Br.: J.Z.Weber & R.J.Bates(1990), partly = **Prasophyllum odoratum** – ORCHIDACEAE 91.514
- Prasophyllum patens* R.Br. var. *pruinosum* (R.S.Rogers)R.S.Rogers = **Prasophyllum pruinosum** – ORCHIDACEAE 91.514
- Prasophyllum pruinosum** R.S.Rogers – ORCHIDACEAE 91.514
- Prasophyllum rotundiflorum** R.S.Rogers – ORCHIDACEAE 91.514
- Prasophyllum rufum* R.Br. = **Genoplesium rufum** – ORCHIDACEAE 91.514
- Prasophyllum sp. Coast sandhills (Hj.Eichler 14100)** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum sp. Enigma (R.Bates 2350)** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum sp. Waterholes (R.Bates 9037)** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum sp. West Coast (R.Tate AD96945167)** R.J.Bates – ORCHIDACEAE 91.514
- Prasophyllum spicatum** R.J.Bates & D.L.Jon – ORCHIDACEAE 91.514
- Prasophyllum tepperi* F.Muell. ex R.S.Rogers = **Genoplesium nigricans** – ORCHIDACEAE 91.514

- Prasophyllum truncatum* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986), partly = **Prasophyllum spicatum** – ORCHIDACEAE 91.514
- Prasophyllum validum** R.S.Rogers – ORCHIDACEAE 91.514
- Pratia* aff. *purpurascens* (R.Br.)E.Wimmer: Toelken(1986) = **Lobelia beaugleholei** – CAMPANULACEAE 91.427
- Pratia concolor** (R.Br.)Druce – CAMPANULACEAE 91.427
- Pratia erecta* Gaudich. = **Pratia concolor** – CAMPANULACEAE 91.427
- Pratia irrigua** (R.Br.)Benth. – CAMPANULACEAE 91.427
- Pratia pedunculata** (R.Br.)Benth. – CAMPANULACEAE 91.427
- Pratia platycahys* (F.Muell.)Benth. = **Pratia irrigua** – CAMPANULACEAE 91.427
- Pratia puberula** Benth. – CAMPANULACEAE 91.427
- PRIMULACEAE** – 91.349
- Proboscidea jussieu* Keller = **Proboscidea louisianica** – MARTYNIACEAE 91.410
- Proboscidea louisiana* (Mill.)Wooton & Standl. = **Proboscidea louisianica** – MARTYNIACEAE 91.410
- Proboscidea louisianica** (Mill.)Thell. – MARTYNIACEAE 91.410
- Pronaya ericoides* (Lindl.)Walp. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
- Pronaya lanceolata* Turcz. = **Billardiera heterophylla** – PITTOSPORACEAE 91.173
- Pronaya muelleriana* Turcz. = **Billardiera versicolor** – PITTOSPORACEAE 91.173
- Prosopis juliflora** (Sw.)DC. – LEGUMINOSAE 91.182
- Prostanthera althoferi** B.J.Conn ssp. **longifolia** B.J.Conn – LABIATAE 91.392
- Prostanthera ammophila** B.J.Conn – LABIATAE 91.392
- Prostanthera aspalathoides** A.Cunn. ex Benth. – LABIATAE 91.392
- Prostanthera baxteri* A.Cunn. ex Benth. = **Prostanthera sericea** – LABIATAE 91.392
- Prostanthera baxteri* A.Cunn. ex Benth. var. *crassifolia* auct.non Benth.: E.L.Robertson(1957) = **Prostanthera althoferi** ssp. **longifolia** – LABIATAE 91.392
- Prostanthera baxteri* A.Cunn. ex Benth. var. *sericea* J.M.Black = **Prostanthera sericea** – LABIATAE 91.392
- Prostanthera behriana** Schldt. – LABIATAE 91.392
- Prostanthera calycina** F.Muell. ex Benth. – LABIATAE 91.392
- Prostanthera chlorantha** (F.Muell.) F.Muell. ex Benth. – LABIATAE 91.392
- Prostanthera coccinea* auct.non F.Muell.: F.Muell.(1855), partly = **Prostanthera serpyllifolia** ssp. **microphylla** – LABIATAE 91.392
- Prostanthera coccinea* auct.non F.Muell.: F.Muell.(1868), partly = **Prostanthera aspalathoides** – LABIATAE 91.392
- Prostanthera coccinea* F.Muell., partly = **Prostanthera serpyllifolia** ssp. **serpyllifolia** – LABIATAE 91.392
- Prostanthera eurybioides** F.Muell. – LABIATAE 91.392
- Prostanthera florifera** B.J.Conn – LABIATAE 91.392
- Prostanthera microphylla* A.Cunn. ex Benth. = **Prostanthera serpyllifolia** ssp. **microphylla** – LABIATAE 91.392
- Prostanthera nudula** J.M.Black ex E.L.Robertson – LABIATAE 91.392
- Prostanthera sericea** (J.M.Black)B.J.Conn – LABIATAE 91.392
- Prostanthera serpyllifolia** (R.Br.)Briq. ssp. **microphylla** (R.Br.)B.J.Conn – LABIATAE 91.392
- Prostanthera serpyllifolia** (R.Br.)Briq. ssp. **serpyllifolia** – LABIATAE 91.392
- Prostanthera* sp. A B.J.Conn (1986) = **Prostanthera ammophila** – LABIATAE 91.392
- Prostanthera* sp. B B.J.Conn (1986) = **Prostanthera althoferi** ssp. **longifolia** – LABIATAE 91.392
- Prostanthera spinosa** F.Muell. – LABIATAE 91.392
- Prostanthera striatiflora** F.Muell. – LABIATAE 91.392
- Prostanthera striatiflora* F.Muell. var. *sericea* Benth. = **Prostanthera striatiflora** – LABIATAE 91.392
- Prostanthera wilkieana** F.Muell. – LABIATAE 91.392
- Protasparagus densiflorus* (Kunth)Oberm. = **Asparagus densiflorus** – LILIACEAE 91.451
- Protasparagus setaceus* (Kunth)Jessop = **Asparagus setaceus** – LILIACEAE 91.451
- PROTEACEAE** – 91.019
- Prunella vulgaris** L. – LABIATAE 91.392
- Prunus amygdalus* Batsch = **Prunus dulcis** – ROSACEAE 91.177
- Prunus armeniaca** L. – ROSACEAE 91.177
- Prunus avium** L. – ROSACEAE 91.177
- Prunus cerasifera** Ehrh. – ROSACEAE 91.177
- Prunus domestica** L. ssp. **domestica** – ROSACEAE 91.177
- Prunus domestica** L. ssp. **insititia** (L.)Kirschner – ROSACEAE 91.177
- Prunus dulcis** (Mill.)D.A. Webb – ROSACEAE 91.177
- Prunus insititia* L. = **Prunus domestica** ssp. **insititia** – ROSACEAE 91.177
- Prunus laurocerasus** L. – ROSACEAE 91.177
- Prunus persica** (L.)Batsch var. **nectarina** (R.Br.)Maxim. – ROSACEAE 91.177
- Prunus persica** (L.)Batsch var. **persica** – ROSACEAE 91.177
- Prunus salicina** Lindl. – ROSACEAE 91.177
- Pseudanthus micranthus** Benth. – EUPHORBIACEAE 91.204

- Pseudoarabidella filifolia* (F.Muell.) O.E.Schulz = **Arabidella filifolia** – CRUCIFERAE 91.139
- Pseudognaphalium luteoalbum** (L.) Hilliard & B.L.Burt – COMPOSITAE 91.435
- Pseudoraphis aspera* Pilg. = **Pseudoraphis spinescens** – GRAMINEAE 91.495
- Pseudoraphis spinescens** (R.Br.) Vickery – GRAMINEAE 91.495
- Psilocaulon caducum* auct.non (Sol.) N.E.Br.: J.M.Black (1948), partly = **Mesembryanthemum nodiflorum** – AIZOACEAE 91.040
- Psilocaulon granulicaule** (Haw.) Schwantes – AIZOACEAE 91.040
- Psilocaulon tenue* auct.non (Haw.) Schwantes: Jessop (1986) = **Psilocaulon granulicaule** – AIZOACEAE 91.040
- PSILOTACEAE** – 71.001
- Psilotum nudum** (L.) P.Beauv. – PSILOTACEAE 71.001
- Psilurus aristatus* (L.) Duval-Jouve = **Psilurus incurvus** – GRAMINEAE 91.495
- Psilurus incurvus** (Gouan) Schinz & Thell. – GRAMINEAE 91.495
- Psilurus nardoides* Trin. = **Psilurus incurvus** – GRAMINEAE 91.495
- Psoralea acanthocarpa* (Lindl.) F.Muell. = **Glycyrrhiza acanthocarpa** – LEGUMINOSAE 91.182
- Psoralea adscendens* F.Muell. = **Cullen microcephalum** – LEGUMINOSAE 91.182
- Psoralea australasica* Schltdl. = **Cullen australasicum** – LEGUMINOSAE 91.182
- Psoralea cinerea* Lindl. = **Cullen cinereum** – LEGUMINOSAE 91.182
- Psoralea discolor* Domin = **Cullen discolor** – LEGUMINOSAE 91.182
- Psoralea eriantha* auct.non Benth.: J.M.Black (1948), partly = **Cullen pallidum** – LEGUMINOSAE 91.182
- Psoralea eriantha* auct.non Benth.: J.M.Black (1948), partly = **Cullen patens** – LEGUMINOSAE 91.182
- Psoralea graveolens* Domin = **Cullen graveolens** – LEGUMINOSAE 91.182
- Psoralea microcephala* Rchb. ex Kunze = **Cullen microcephalum** – LEGUMINOSAE 91.182
- Psoralea pallida* N.T.Burb. = **Cullen pallidum** – LEGUMINOSAE 91.182
- Psoralea parva* F.Muell. = **Cullen parvum** – LEGUMINOSAE 91.182
- Psoralea patens* auct.non Lindl.: J.M.Black (1948), partly = **Cullen australasicum** – LEGUMINOSAE 91.182
- Psoralea patens* Lindl. = **Cullen patens** – LEGUMINOSAE 91.182
- Psoralea pinnata** L. – LEGUMINOSAE 91.182
- Psydrax ammophila** S.T.Reynolds & R.J. F.Hend. – RUBIACEAE 91.373
- Psydrax latifolia** S.T.Reynolds & R.J. F.Hend. – RUBIACEAE 91.373
- Psydrax suaveolens** (S.Moore) S.T.Reynolds – RUBIACEAE 91.373
- PTERIDACEAE** – 74.023
- Pteridium aquilinum** (L.) Kuhn – DENNSTAEDTIACEAE 74.015
- Pteridium aquilinum* auct.non (L.) Kuhn: J.M.Black (1943) = **Pteridium esculentum** – DENNSTAEDTIACEAE 74.015
- Pteridium esculentum** (G.Forst.) Cockayne – DENNSTAEDTIACEAE 74.015
- Pteridophyta** – 71.000
- Pterigeron adscendens* Benth. = **Streptoglossa adscendens** – COMPOSITAE 91.435
- Pterigeron cylindriceps* J.M.Black = **Streptoglossa cylindriceps** – COMPOSITAE 91.435
- Pterigeron dentatifolius* F.Muell. = **Dichromochlamys dentatifolia** – COMPOSITAE 91.435
- Pterigeron liatroides* (Turcz.) Benth. = **Streptoglossa liatroides** – COMPOSITAE 91.435
- Pteris aquilina* L. = **Pteridium aquilinum** – DENNSTAEDTIACEAE 74.015
- Pteris esculenta* G.Forst. = **Pteridium esculentum** – DENNSTAEDTIACEAE 74.015
- Pteris incisa* Thunb. = **Histiopteris incisa** – DENNSTAEDTIACEAE 74.015
- Pteris tremula** R.Br. – PTERIDACEAE 74.023
- Pterocaulon glandulosum* (F.Muell. ex Benth.) Benth. & Hook. f. ex F.Muell. = **Pterocaulon serrulatum** – COMPOSITAE 91.435
- Pterocaulon glandulosum* (F.Muell. ex Benth.) Benth. & Hook. f. ex F.Muell. var. *velutinum* Ewart & O.B.Davies = **Pterocaulon serrulatum** – COMPOSITAE 91.435
- Pterocaulon serrulatum** (Montrouz.) Guillaumin – COMPOSITAE 91.435
- Pterocaulon serrulatum* (Montrouz.) Guillaumin var. *velutinum* (Ewart & O.B.Davies) Guillaumin = **Pterocaulon serrulatum** – COMPOSITAE 91.435
- Pterocaulon sphacelatum** (Labill.) Benth. & Hook. f. ex F.Muell. – COMPOSITAE 91.435
- Pteropogon demissus* A.Gray = **Hyalosperma demissum** – COMPOSITAE 91.435
- Pteropogon laevis* A.Gray = **Rhodanthe laevis** – COMPOSITAE 91.435
- Pteropogon pygmaeum* DC. = **Rhodanthe pygmaea** – COMPOSITAE 91.435
- Pteropogon ramosissimus* F.Muell. = **Schoenia ramosissima** – COMPOSITAE 91.435
- Pteropogon ramosus* A.Gray = **Erymophyllum ramosum** ssp. **ramosum** – COMPOSITAE 91.435
- Pterostylis aciculiformis** (Nicholls) M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis aciculiformis* auct.non (Nicholls) M.A.Clem. & D.L.Jones: R.J.Bates & J.L. Weber (1990) = **Pterostylis** sp. Rock ledges (pl. 185, Bates & Weber 1990) R.J.Bates – ORCHIDACEAE 91.514
- Pterostylis acuminata* R.Br. var. *ingens* Rupp = **Pterostylis** × **ingens** – ORCHIDACEAE 91.514
- Pterostylis* aff. *aciculiformis* (Nicholls) M.A.Clem. & D.L.Jones: R.J.Bates & J.L. Weber (1993) = **Pterostylis** sp. Rock ledges (pl. 185, Bates & Weber 1990) R.J.Bates – ORCHIDACEAE 91.514

- Pterostylis* aff. *aphylla* Lindl. R.J.Bates & J.Z.Weber(1990) = ***Pterostylis uliginosa*** – ORCHIDACEAE 91.514
- Pterostylis* aff. *boormanii* Rupp R.J.Bates & J.Z.Weber(1993) = ***Pterostylis* sp. Halbury (R.Bates 8425)** – ORCHIDACEAE 91.514
- Pterostylis* aff. *despectans* (Mt Bryan) Anon.(Lofty Block Threatened Orchids) = ***Pterostylis despectans*** – ORCHIDACEAE 91.514
- Pterostylis* aff. *nana* R.Br. Anon.(SA orchid publications) = ***Pterostylis* sp. Veined leaf (R.J.Bates 59781)** – ORCHIDACEAE 91.514
- Pterostylis alata*** (Labill.)Rchb. f. – ORCHIDACEAE 91.514
- Pterostylis alata* auct.non (Labill.)Rchb. f.: R.J.Bates & J.Z.Weber(1990, pl.148) = ***Pterostylis striata*** – ORCHIDACEAE 91.514
- Pterostylis alata* auct.non (Labill.)Reichb. f.: J.Z.Weber & R.J.Bates(1978), partly = ***Pterostylis dolichochila*** – ORCHIDACEAE 91.514
- Pterostylis alata* (Labill.)Rchb. f. var. *robusta* (Ewart)Tovey & P.Morris = ***Pterostylis robusta*** – ORCHIDACEAE 91.514
- Pterostylis alata* (Labill.)Reichb. f. var. *robusta* (R.S.Rogers)J.Z.Weber & R.J.Bates, nom.illeg. = ***Pterostylis robusta*** – ORCHIDACEAE 91.514
- Pterostylis aphylla* auct.non Lindl.: J.Z.Weber & R.J.Bates(1986) = ***Pterostylis uliginosa*** – ORCHIDACEAE 91.514
- Pterostylis arenicola*** M.A.Clem. & J.L.Stewart – ORCHIDACEAE 91.514
- Pterostylis barbata* auct.non Lindl.: J.M.Black(1943) = ***Pterostylis plumosa*** – ORCHIDACEAE 91.514
- Pterostylis biseta*** Blackmore & Clemesha – ORCHIDACEAE 91.514
- Pterostylis biseta* auct.non Blackmore & Clemesha: R.J.Bates & J.Z.Weber(1990), partly = ***Pterostylis planulata*** – ORCHIDACEAE 91.514
- Pterostylis boormanii*** Rupp – ORCHIDACEAE 91.514
- Pterostylis boormanii* auct.non Rupp: J.Z.Weber & R.J.Bates(1986) = ***Pterostylis arenicola*** – ORCHIDACEAE 91.514
- Pterostylis bryophila*** D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis chlorogramma*** D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514
- Pterostylis cobarensis*** M.A.Clem. – ORCHIDACEAE 91.514
- Pterostylis concinna*** R.Br. – ORCHIDACEAE 91.514
- Pterostylis cucullata*** R.Br. – ORCHIDACEAE 91.514
- Pterostylis curta*** R.Br. – ORCHIDACEAE 91.514
- Pterostylis cynocephala*** Fitzg. – ORCHIDACEAE 91.514
- Pterostylis despectans*** (Nicholls)M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis despectans* "summer flowered form" R.J.Bates & J.Z.Weber(1990, pl. 164) = ***Pterostylis* sp. Eyre Peninsula (R.Bates 19474)** – ORCHIDACEAE 91.514
- Pterostylis dolichochila*** M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis erythroconcha*** M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis excelsa*** M.A.Clem. – ORCHIDACEAE 91.514
- Pterostylis excelsa* auct.non M.A.Clem.: R.J.Bates & J.Z.Weber(1990), partly = ***Pterostylis cobarensis*** – ORCHIDACEAE 91.514
- Pterostylis falcata*** R.S.Rogers – ORCHIDACEAE 91.514
- Pterostylis foliata*** Hook. f. – ORCHIDACEAE 91.514
- Pterostylis fircata* auct. non: Lindl.: J.Z.Weber & R.J.Bates(1986) = ***Pterostylis falcata*** – ORCHIDACEAE 91.514
- Pterostylis Hale* Anon.(Lofty Block Threatened Orchids) = ***Pterostylis* sp. Veined leaf (R.J.Bates 59781)** – ORCHIDACEAE 91.514
- Pterostylis hamata* auct.non Blackmore & Clemesha: J.Z.Weber & R.J.Bates(1990) = ***Pterostylis excelsa*** – ORCHIDACEAE 91.514
- Pterostylis hamiltonii* auct.non Nicholls: J.M.Black(1943) = ***Pterostylis erythroconcha*** – ORCHIDACEAE 91.514
- Pterostylis* × *ingens*** (Rupp)D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis lingua*** M.A.Clem. – ORCHIDACEAE 91.514
- Pterostylis longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = ***Pterostylis melagramma*** – ORCHIDACEAE 91.514
- Pterostylis longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = ***Pterostylis chlorogramma*** – ORCHIDACEAE 91.514
- Pterostylis longifolia* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986), partly = ***Pterostylis smaragdina*** – ORCHIDACEAE 91.514
- Pterostylis maxima*** M.A.Clem. & D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis melagramma*** D.L.Jones – ORCHIDACEAE 91.514
- Pterostylis mitchellii* auct.non Lindl.: J.M.Black(1943) = ***Pterostylis excelsa*** – ORCHIDACEAE 91.514
- Pterostylis mitchellii* auct.non Lindl.: J.Z.Weber & R.J.Bates (1978) = ***Pterostylis ovata*** – ORCHIDACEAE 91.514
- Pterostylis mitchellii* auct.non Lindl.: J.Z.Weber & R.J.Bates(1978) = ***Pterostylis setifera*** – ORCHIDACEAE 91.514
- Pterostylis mitchellii* Lindl. f. *major* Lindl. = ***Pterostylis excelsa*** – ORCHIDACEAE 91.514
- Pterostylis Mt Brown* Anon.(Lofty Block Threatened Orchids) = ***Pterostylis biseta*** – ORCHIDACEAE 91.514

Pterostylis mutica R.Br. – ORCHIDACEAE 91.514

Pterostylis nana R.Br. – ORCHIDACEAE 91.514

Pterostylis nutans R.Br. – ORCHIDACEAE 91.514

Pterostylis obtusa auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Pterostylis bryophila** – ORCHIDACEAE 91.514

Pterostylis ovata M.A.Clem. – ORCHIDACEAE 91.514

Pterostylis parviflora R.Br. – ORCHIDACEAE 91.514

Pterostylis parviflora R.Br. var. *aphylla* (Lindl.)Ewart & Jean White = **Pterostylis uliginosa** – ORCHIDACEAE 91.514

Pterostylis pedunculata R.Br. – ORCHIDACEAE 91.514

Pterostylis planulata D.L.Jones – ORCHIDACEAE 91.514

Pterostylis plumosa Cady – ORCHIDACEAE 91.514

Pterostylis plumosa auct.non Cady: J.Z.Weber & R.J.Bates(1986), partly = **Pterostylis tasmanica** – ORCHIDACEAE 91.514

Pterostylis praecox Lindl. var. *robusta* Ewart = **Pterostylis robusta** – ORCHIDACEAE 91.514

Pterostylis pusilla R.S.Rogers – ORCHIDACEAE 91.514

Pterostylis pusilla R.S.Rogers var. *aciculiformis* Nicholls = **Pterostylis aciculiformis** – ORCHIDACEAE 91.514

Pterostylis reflexa auct.non R.Br.: R.S.Rogers(1922) = **Pterostylis robusta** – ORCHIDACEAE 91.514

Pterostylis reflexa R.Br. var. *intermedia* Ewart = **Pterostylis striata** – ORCHIDACEAE 91.514

Pterostylis robusta R.S.Rogers – ORCHIDACEAE 91.514

Pterostylis rufa auct.non R.Br.: J.M.Black(1943) = **Pterostylis biseta** – ORCHIDACEAE 91.514

Pterostylis rufa R.Br. var. *despectans* Nicholls = **Pterostylis despectans** – ORCHIDACEAE 91.514

Pterostylis sanguinea D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514

Pterostylis scabra Lindl. var. *robusta* (R.S.Rogers)A.S.George = **Pterostylis robusta** – ORCHIDACEAE 91.514

Pterostylis setifera M.A.Clem., Matthias & D.L.Jones – ORCHIDACEAE 91.514

Pterostylis smaragdina D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514

Pterostylis sp. 10 (*Hale*) Anon.(Lofty Block Threatened Orchids) = **Pterostylis** sp. Veined leaf (R.J.Bates 59781) – ORCHIDACEAE 91.514

Pterostylis sp. Coastal (R.Bates 37621) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Eyre Peninsula (R.Bates 19474) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Halbury (R.Bates 8425) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Rock ledges (pl. 185, Bates & Weber 1990) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Sand plain (D.N.Kraehenbuehl 5670) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Sandheath (D.Murfet 3190) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Short sepals (A.G.Spooner 12842) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Triloba (pl.191, Bates & Weber 1990) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. Veined leaf (R.J.Bates 59781) R.J.Bates – ORCHIDACEAE 91.514

Pterostylis sp. J.Z.Weber & R.J.Bates(1978) = **Pterostylis** sp. Triloba (pl.191, Bates & Weber 1990) – ORCHIDACEAE 91.514

Pterostylis sp. R.J.Bates & J.Z.Weber(1990, pl. 192) = **Pterostylis cobarensis** – ORCHIDACEAE 91.514

Pterostylis squamata auct.non R.Br.: J.M.Black(1943), partly = **Pterostylis arenicola** – ORCHIDACEAE 91.514

Pterostylis squamata auct.non R.Br.: J.M.Black(1943), partly = **Pterostylis boormanii** – ORCHIDACEAE 91.514

Pterostylis striata Fitzg. – ORCHIDACEAE 91.514

Pterostylis tasmanica D.L.Jones – ORCHIDACEAE 91.514

Pterostylis tenuissima Nicholls – ORCHIDACEAE 91.514

Pterostylis uliginosa D.L.Jones – ORCHIDACEAE 91.514

Pterostylis vereenae R.S.Rogers = **Pterostylis foliata** – ORCHIDACEAE 91.514

Pterostylis vittata auct.non Lindl.: J.Z.Weber & R.J.Bates(1986) = **Pterostylis sanguinea** – ORCHIDACEAE 91.514

Pterostylis xerophila M.A.Clem. – ORCHIDACEAE 91.514

Ptilotus acrovioideus (F.Muell.) F.Muell. – AMARANTHACEAE 91.049

Ptilotus alopecuroides (Lindl.) F.Muell. = **Ptilotus polystachyus** var. **polystachyus** – AMARANTHACEAE 91.049

Ptilotus aristatus Benl var. **aristatus** – AMARANTHACEAE 91.049

Ptilotus aristatus Benl var. **eichlerianus** (Benl)Benl & H.Eichler – AMARANTHACEAE 91.049

Ptilotus arthrolasius F.Muell. – AMARANTHACEAE 91.049

Ptilotus astrolasius F.Muell. var. **astrolasius** – AMARANTHACEAE 91.049

Ptilotus atriplicifolius (A.Cunn. ex Moq.)Benl = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049

Ptilotus barkeri Benl – AMARANTHACEAE 91.049

Ptilotus beckerianus (F.Muell.) F.Muell. ex J.M.Black – AMARANTHACEAE 91.049

Ptilotus beckeri F.Muell. = **Ptilotus beckerianus** – AMARANTHACEAE 91.049

Ptilotus blackii Benl – AMARANTHACEAE 91.049

Ptilotus chippendalei Benl – AMARANTHACEAE 91.049

Ptilotus corymbosus Gaudich. ex Ewart & O.B.Davies, non R.Br.(1810) = **Ptilotus gaudichaudii** var. **gaudichaudii** – AMARANTHACEAE 91.049

Ptilotus decipiens (Benth.)C.A.Gardner – AMARANTHACEAE 91.049

- Ptilotus eichlerianus* Benl = **Ptilotus aristatus** var. **eichlerianus** – AMARANTHACEAE 91.049
- Ptilotus crubescens** Schldl. – AMARANTHACEAE 91.049
- Ptilotus exaltatus** Nees var. **exaltatus** – AMARANTHACEAE 91.049
- Ptilotus exaltatus** Nees. var. **pallidus** Benl. – AMARANTHACEAE 91.049
- Ptilotus exaltatus** Nees var. **semilanatus** (Lindl.)Maiden & Betche – AMARANTHACEAE 91.049
- Ptilotus forrestii* F.Muell. = **Ptilotus arthrolasius** – AMARANTHACEAE 91.049
- Ptilotus gaudichaudii** (Steud.)J.M.Black var. **gaudichaudii** – AMARANTHACEAE 91.049
- Ptilotus gaudichaudii** (Steud.)J.M.Black var. **parviflorus** (Benth.)Benl – AMARANTHACEAE 91.049
- Ptilotus helipteroides** (F.Muell.) F.Muell. var. **helipteroides** – AMARANTHACEAE 91.049
- Ptilotus helipteroides** (F.Muell.) F.Muell. var. **minor** (J.M.Black)H.Eichler – AMARANTHACEAE 91.049
- Ptilotus helmisii* F.Muell. & Tate ex Ewart & Jean White = **Ptilotus incanus** var. **parviflorus** – AMARANTHACEAE 91.049
- Ptilotus hemisteirns* F.Muell. = **Ptilotus gaudichaudii** var. **gaudichaudii** – AMARANTHACEAE 91.049
- Ptilotus hoodii* F.Muell. = **Ptilotus decipiens** – AMARANTHACEAE 91.049
- Ptilotus incanus** (R.Br.)Poir. var. **incanus** – AMARANTHACEAE 91.049
- Ptilotus incanus** (R.Br.)Poir. var. **parviflorus** (Ewart & Jean White)Benl – AMARANTHACEAE 91.049
- Ptilotus latifolius** R.Br. var. **latifolius** – AMARANTHACEAE 91.049
- Ptilotus macrocephalus** (R.Br.)Poir. – AMARANTHACEAE 91.049
- Ptilotus murrayi** F.Muell. var. **major** J.M.Black – AMARANTHACEAE 91.049
- Ptilotus murrayi** F.Muell. var. **murrayi** – AMARANTHACEAE 91.049
- Ptilotus nobilis** (Lindl.) F.Muell. var. **angustifolius** Benl – AMARANTHACEAE 91.049
- Ptilotus nobilis** (Lindl.) F.Muell. var. **nobilis** – AMARANTHACEAE 91.049
- Ptilotus oblongifolius* Gand. = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049
- Ptilotus obovatus** (Gaudich.) F.Muell. var. **griseus** Benl – AMARANTHACEAE 91.049
- Ptilotus obovatus** (Gaudich.) F.Muell. var. **obovatus** – AMARANTHACEAE 91.049
- Ptilotus obovatus* (Gaudich.) F.Muell. var. *grandiflorus* (Benth.)Ewart & O.B.Davies = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049
- Ptilotus pachcephalus* (Moq.) F.Muell. = **Ptilotus macrocephalus** – AMARANTHACEAE 91.049
- Ptilotus parvifolius** (F.Muell.) F.Muell. var. **laetus** Benl – AMARANTHACEAE 91.049
- Ptilotus parvifolius** (F.Muell.) F.Muell. var. **parvifolius** – AMARANTHACEAE 91.049
- Ptilotus polystachyus** (Gaudich.) F.Muell. var. **polystachyus** – AMARANTHACEAE 91.049
- Ptilotus robynsianus** Benl – AMARANTHACEAE 91.049
- Ptilotus schwartzii** F.Muell. ex Tate f. **schwartzii** – AMARANTHACEAE 91.049
- Ptilotus semilanatus* (Lindl.) F.Muell. ex J.M.Black = **Ptilotus exaltatus** var. **semilanatus** – AMARANTHACEAE 91.049
- Ptilotus seminudus** (J.M.Black)J.M.Black – AMARANTHACEAE 91.049
- Ptilotus sessilifolius** (Lindl.)Benl var. **sessilifolius** – AMARANTHACEAE 91.049
- Ptilotus** sp. Cordillo Downs (B.Lay 1487) W.R.Barker – AMARANTHACEAE 91.049
- Ptilotus spathulatus** (R.Br.)Poir. f. **angustatus** Benl – AMARANTHACEAE 91.049
- Ptilotus spathulatus** (R.Br.)Poir. f. **spathulatus** – AMARANTHACEAE 91.049
- Ptilotus symonii** Benl – AMARANTHACEAE 91.049
- Ptychosema anomalum** F.Muell. – LEGUMINOSAE 91.182
- Ptychosema stipulare* J.M.Black = **Muelleranthus stipularis** – LEGUMINOSAE 91.182
- Ptychosema trifoliolatum* F.Muell. = **Muelleranthus trifoliolatus** – LEGUMINOSAE 91.182
- Puccinellia borrieri* (Bab.)Hitchc. = **Puccinellia fasciculata** – GRAMINEAE 91.495
- Puccinellia distans** (Jacq.)Parl. – GRAMINEAE 91.495
- Puccinellia distans* (L.)Parl. = **Puccinellia distans** – GRAMINEAE 91.495
- Puccinellia fasciculata** (Torr.)E.P.Bicknell – GRAMINEAE 91.495
- Puccinellia stricta** (Hook. f.)C.H.Blom var. **perlaxa** Stapf ex N.G.Walsh – GRAMINEAE 91.495
- Puccinellia stricta** (Hook. f.)C.H.Blom var. **stricta** – GRAMINEAE 91.495
- Pultenaea acerosa** R.Br. ex Benth. – LEGUMINOSAE 91.182
- Pultenaea acerosa* R.Br. ex Benth. var. *acicularis* H.B.Will. = **Pultenaea acerosa** – LEGUMINOSAE 91.182
- Pultenaea canaliculata* F.Muell. = **Pultenaea tenuifolia** – LEGUMINOSAE 91.182
- Pultenaea canaliculata* F.Muell. var. *latifolia* H.B.Will. = **Pultenaea tenuifolia** – LEGUMINOSAE 91.182
- Pultenaea cymbifolia* J.M.Black = **Pultenaea elachista** – LEGUMINOSAE 91.182
- Pultenaea daphnoides** J.C.Wendl. – LEGUMINOSAE 91.182
- Pultenaea daphnoides* J.C.Wendl. var. *obcordata* (Andrews)Hook. f. = **Pultenaea daphnoides** – LEGUMINOSAE 91.182
- Pultenaea densifolia** F.Muell. – LEGUMINOSAE 91.182
- Pultenaea dentata** Labill. – LEGUMINOSAE 91.182
- Pultenaea elachista** (F.Muell.)Crisp – LEGUMINOSAE 91.182
- Pultenaea filifolia* F.Muell. = **Pultenaea laxiflora** – LEGUMINOSAE 91.182
- Pultenaea fuscata* F.Muell. = **Pultenaea involucreta** – LEGUMINOSAE 91.182

Pultenaea graveolens Tate – LEGUMINOSAE 91.182

Pultenaea graveolens Tate var. *glabrescens* J.M.Black = **Pultenaea graveolens** – LEGUMINOSAE 91.182

Pultenaea hispidula R.Br. ex Benth. – LEGUMINOSAE 91.182

Pultenaea hispidula auct.non R.Br. ex Benth.: Weber(1986), partly = **Pultenaea graveolens** – LEGUMINOSAE 91.182

Pultenaea insularis J.Z.Weber = **Pultenaea pedunculata** – LEGUMINOSAE 91.182

Pultenaea involucrata Benth. – LEGUMINOSAE 91.182

Pultenaea krachenbuehlii P.J.Lang – LEGUMINOSAE 91.182

Pultenaea largiflorens F.Muell. ex Benth. – LEGUMINOSAE 91.182

Pultenaea largiflorens F.Muell. ex Benth. var. *latifolia* H.B.Will. = **Pultenaea largiflorens** – LEGUMINOSAE 91.182

Pultenaea laxiflora Benth. – LEGUMINOSAE 91.182

Pultenaea laxiflora Benth. var. *pilosa* H.B.Will. = **Pultenaea laxiflora** – LEGUMINOSAE 91.182

Pultenaea laxiflora Benth. var. *procumbens* F.Muell. ex H.B.Will. = **Pultenaea laxiflora** – LEGUMINOSAE 91.182

Pultenaea obcordata Andrews = **Pultenaea daphnoides** – LEGUMINOSAE 91.182

Pultenaea pedunculata Hook. – LEGUMINOSAE 91.182

Pultenaea pedunculata Hook. var. *latifolia* H.B.Will. = **Pultenaea pedunculata** – LEGUMINOSAE 91.182

Pultenaea prostrata Benth. ex Hook. f. – LEGUMINOSAE 91.182

Pultenaea pubescens H.B.Will. ex J.M.Black = **Pultenaea hispidula** – LEGUMINOSAE 91.182

Pultenaea quadricolor J.M.Black = **Pultenaea laxiflora** – LEGUMINOSAE 91.182

Pultenaea rigida R.Br. ex Benth. = **Pultenaea acerosa** – LEGUMINOSAE 91.182

Pultenaea rigida R.Br. ex Benth. var. *ovata* J.Z.Weber = **Pultenaea acerosa** – LEGUMINOSAE 91.182

Pultenaea rigida R.Br. ex Benth. var. *rigida* = **Pultenaea acerosa** – LEGUMINOSAE 91.182

Pultenaea scabra R.Br. – LEGUMINOSAE 91.182

Pultenaea stricta Sims – LEGUMINOSAE 91.182

Pultenaea stricta auct.non Sims: J.Z.Weber(1986), partly = **Pultenaea krachenbuehlii** – LEGUMINOSAE 91.182

Pultenaea tenuifolia R.Br. & Sims – LEGUMINOSAE 91.182

Pultenaea tenuifolia R.Br. & Sims var. *glabra* Benth. = **Pultenaea tenuifolia** – LEGUMINOSAE 91.182

Pultenaea teretifolia H.B.Will. = **Pultenaea tenuifolia** – LEGUMINOSAE 91.182

Pultenaea teretifolia H.B.Will. var. *brachyphylla* H.B.Will. = **Pultenaea tenuifolia** – LEGUMINOSAE 91.182

Pultenaea trichophylla H.B.Will. ex J.M.Black – LEGUMINOSAE 91.182

Pultenaea trifida J.M.Black – LEGUMINOSAE 91.182

Pultenaea trinervis J.M.Black – LEGUMINOSAE 91.182

Pultenaea vestita R.Br. – LEGUMINOSAE 91.182

Pultenaea villifera Sieber ex DC. var. *glabrescens* J.M.Black – LEGUMINOSAE 91.182

Pultenaea villifera Sieber ex DC. var. *australis* Benth. = **Pultenaea trinervis** – LEGUMINOSAE 91.182

Pultenaea viscidula Tate – LEGUMINOSAE 91.182

Pumilo argyrolepis Schltdl. = **Siloxerus multiflorus** – COMPOSITAE 91.435

Punica granatum L. – PUNICACEAE 91.311

PUNICACEAE – 91.311

Pycnosorus chrysanthos (Schltdl.)Sond. – COMPOSITAE 91.435

Pycnosorus cremaeus J.Everett & Doust – COMPOSITAE 91.435

Pycnosorus globosus F.L.Bauer ex Benth. – COMPOSITAE 91.435

Pycnosorus melleus J.Everett & Doust – COMPOSITAE 91.435

Pycnosorus pleiocephalus (F.Muell.)J.Everett & Doust – COMPOSITAE 91.435

Pyrethrum diversifolium Graham ex Hook. = **Brachyscome diversifolia** – COMPOSITAE 91.435

Pyrorchis nigricans (R.Br.)D.L.Jones & M.A.Clem. – ORCHIDACEAE 91.514

Pyrus communis L. – ROSACEAE 91.177

Quercus robur L. – FAGACEAE 91.011

Quinetia urvillei Cass. – COMPOSITAE 91.435

Racosperma adsurgens (Maiden & Blakely)Pedley = **Acacia adsurgens** – LEGUMINOSAE 91.182

Racosperma ammobiium (Maconochie)Pedley = **Acacia ammobia** – LEGUMINOSAE 91.182

Racosperma baileyianum (F.Muell.)Pedley = **Acacia baileyana** – LEGUMINOSAE 91.182

Racosperma beckleri (Tindale)Pedley = **Acacia beckleri** – LEGUMINOSAE 91.182

Racosperma calcicola (Forde & Ising)Pedley = **Acacia calcicola** – LEGUMINOSAE 91.182

Racosperma cambagei (R.T.Baker)Pedley = **Acacia cambagei** – LEGUMINOSAE 91.182

Racosperma confluens (Maiden & Blakely)Pedley = **Acacia confluens** – LEGUMINOSAE 91.182

Racosperma dealbatum (Link)Pedley = **Acacia dealbata** ssp. *dealbata* – LEGUMINOSAE 91.182

Racosperma decurrens (Willd.)Pedley = **Acacia decurrens** – LEGUMINOSAE 91.182

Racosperma dictyophlebium (F.Muell.)Pedley = **Acacia dictyophleba** – LEGUMINOSAE 91.182

Racosperma estrophilatum (F.Muell.)Pedley = **Acacia estrophiolata** – LEGUMINOSAE 91.182

Racosperma georginae (F.M.Bailey)Pedley = **Acacia georginae** – LEGUMINOSAE 91.182

Racosperma gunnii (Benth.)Pedley = **Acacia gunnii** – LEGUMINOSAE 91.182

Racosperma hakeoides (A.Cunn. ex Benth.)Pedley = **Acacia hakeoides** – LEGUMINOSAE 91.182

- Racosperma lineatum* (A.Cunn. ex G.Don)Pedley = **Acacia lineata** – LEGUMINOSAE 91.182
Racosperma maitlandii (F.Muell.)Pedley = **Acacia maitlandii** – LEGUMINOSAE 91.182
Racosperma melanoxylon (R.Br.)Pedley = **Acacia melanoxylon** – LEGUMINOSAE 91.182
Racosperma melleodorum (Pedley)Pedley = **Acacia melleodora** – LEGUMINOSAE 91.182
Racosperma montanum (Benth.)Pedley = **Acacia montana** – LEGUMINOSAE 91.182
Racosperma murrayanum (F.Muell. ex Benth.)Pedley = **Acacia murrayana** – LEGUMINOSAE 91.182
Racosperma olgatum (Maconochie)Pedley = **Acacia olgana** – LEGUMINOSAE 91.182
Racosperma oswaldii (F.Muell.)Pedley = **Acacia oswaldii** – LEGUMINOSAE 91.182
Racosperma pendulum (A.Cunn. ex G.Don)Pedley = **Acacia pendula** – LEGUMINOSAE 91.182
Racosperma podalyriifolium (A.Cunn. ex G.Don)Pedley = **Acacia podalyriifolia** – LEGUMINOSAE 91.182
Racosperma pravifolium (F.Muell.)Pedley = **Acacia pravifolia** – LEGUMINOSAE 91.182
Racosperma ramulosum (W.Fitzg.)Pedley, partly = **Acacia ramulosa** var. **linophylla** – LEGUMINOSAE 91.182
Racosperma ramulosum (W.Fitzg.)Pedley, partly = **Acacia ramulosa** var. **ramulosa** – LEGUMINOSAE 91.182
Racosperma rigens (A.Cunn. ex G.Don)Pedley = **Acacia rigens** – LEGUMINOSAE 91.182
Racosperma salicinum (Lindl.)Pedley = **Acacia salicina** – LEGUMINOSAE 91.182
Racosperma stenophyllum (A.Cunn. ex Benth.)Pedley = **Acacia stenophylla** – LEGUMINOSAE 91.182
Racosperma stowardii (Maiden)Pedley = **Acacia stowardii** – LEGUMINOSAE 91.182
Racosperma strongylophyllum (F.Muell.)Pedley = **Acacia strongylophylla** – LEGUMINOSAE 91.182
Racosperma tenuissimum (F.Muell.)Pedley = **Acacia tenuissima** – LEGUMINOSAE 91.182
Racosperma tetragonophyllum (F.Muell.)Pedley = **Acacia tetragonophylla** – LEGUMINOSAE 91.182
Racosperma vernicifluum (A.Cunn.)Pedley = **Acacia verniciflua** – LEGUMINOSAE 91.182
Racosperma victoriae (Benth.)Pedley = **Acacia victoriae** ssp. **victoriae** – LEGUMINOSAE 91.182
Radyera farragei (F.Muell.)Fryxell & S.H.Hashmi – MALVACEAE 91.269
Rafnia retusa Vent. = **Templetonia retusa** – LEGUMINOSAE 91.182
RANUNCULACEAE – 91.080
Ranunculus amphitrichus Colenso – RANUNCULACEAE 91.080
Ranunculus aquatilis auct.non L.: J.M.Black (1948) = **Batrachium trichophyllum** – RANUNCULACEAE 91.080
Ranunculus flammula L. – RANUNCULACEAE 91.080
Ranunculus glabrifolius Hook. – RANUNCULACEAE 91.080
Ranunculus hamatosetosus H.Eichler – RANUNCULACEAE 91.080
Ranunculus inundatus R.Br. ex DC. – RANUNCULACEAE 91.080
Ranunculus lappaceus Sm. – RANUNCULACEAE 91.080
Ranunculus muricatus L. – RANUNCULACEAE 91.080
Ranunculus ophioglossifolius Vill. – RANUNCULACEAE 91.080
Ranunculus pachycarpus B.G.Briggs – RANUNCULACEAE 91.080
Ranunculus papulentus Melville – RANUNCULACEAE 91.080
Ranunculus parviflorus L. – RANUNCULACEAE 91.080
Ranunculus parviflorus L., var. *glabrescens* J.M.Black = **Ranunculus pentandrus** var. **platycarpus** – RANUNCULACEAE 91.080
Ranunculus pentandrus J.M.Black var. **pentandrus** – RANUNCULACEAE 91.080
Ranunculus pentandrus J.M.Black var. **platycarpus** (F.Muell.)H.Eichler – RANUNCULACEAE 91.080
Ranunculus pentandrus J.M.Black var. *glabrescens* (J.M.Black)Melville = **Ranunculus pentandrus** var. **platycarpus** – RANUNCULACEAE 91.080
Ranunculus pilulifer Hook. = **Ranunculus sessiliflorus** var. **pilulifer** – RANUNCULACEAE 91.080
Ranunculus pumilio R.Br. ex DC. var. **politus** Melville – RANUNCULACEAE 91.080
Ranunculus pumilio R.Br. ex DC. var. **pumilio** – RANUNCULACEAE 91.080
Ranunculus repens L. – RANUNCULACEAE 91.080
Ranunculus rivularis Banks & Sol. ex DC. = **Ranunculus amphitrichus** – RANUNCULACEAE 91.080
Ranunculus robertsonii Benth. – RANUNCULACEAE 91.080
Ranunculus sardous Crantz – RANUNCULACEAE 91.080
Ranunculus scleratus L. ssp. **scleratus** – RANUNCULACEAE 91.080
Ranunculus sessiliflorus R.Br. ex DC. var. **pilulifer** (Hook.)Melville – RANUNCULACEAE 91.080
Ranunculus sessiliflorus R.Br. ex DC. var. **sessiliflorus** – RANUNCULACEAE 91.080
Ranunculus sessiliflorus R.Br. ex DC. var. *platycarpus* F.Muell. = **Ranunculus pentandrus** var. **platycarpus** – RANUNCULACEAE 91.080
Ranunculus trachycarpus auct.non Des f.: J.M.Black (1948) = **Ranunculus trilobus** – RANUNCULACEAE 91.080
Ranunculus trichophyllus Chaix = **Batrachium trichophyllum** – RANUNCULACEAE 91.080
Ranunculus trilobus Des f. – RANUNCULACEAE 91.080
Raphanus raphanistrum L. – CRUCIFERAE 91.139
Raphanus sativus L. – CRUCIFERAE 91.139
Rapistrum rugosum (L.)All. ssp. **rugosum** – CRUCIFERAE 91.139
Reichardia pteroides auct.non (L.)Roth: J.M.Black (1957) = **Reichardia tingitana** – COMPOSITAE 91.435

- Reichardia tingitana* (L.) Roth – COMPOSITAE 91.435
Reseda alba L. – RESEDACEAE 91.141
Reseda lutea L. – RESEDACEAE 91.141
Reseda luteola L. – RESEDACEAE 91.141
Reseda odorata L. – RESEDACEAE 91.141
Reseda phyteuma L. – RESEDACEAE 91.141
 RESEDACEAE – 91.141
Restio complanatus R.Br. = *Eurychorda complanata* – RESTIONACEAE 91.488
Restio lateriflorus R.Br. = *Empodisma minus* – RESTIONACEAE 91.488
Restio tetraphyllus Labill. = *Baloskion tetraphyllum* ssp. *tetraphyllum* – RESTIONACEAE 91.488
 RESTIONACEAE – 91.488
Retama duriaei (Spach) Webb = *Retama raetam* – LEGUMINOSAE 91.182
Retama raetam (Forssk.) Webb – LEGUMINOSAE 91.182
Reya umbellata (R.Br.) Kuntze = *Burchardia umbellata* – LILIACEAE 91.451
Rhagodia baccata auct.non (Labill.) Moq.: J.M.Black(1948) = *Rhagodia candolleana* ssp. *candolleana* – CHENOPODIACEAE 91.047
Rhagodia baccata (Labill.) Moq. var. *linearis* auct.non Benth.: J.M.Black(1948) = *Rhagodia crassifolia* – CHENOPODIACEAE 91.047
Rhagodia baccata (Labill.) Moq. var. *parvifolia* Moq. = *Rhagodia candolleana* ssp. *candolleana* – CHENOPODIACEAE 91.047
Rhagodia billardieri auct.non R.Br.: Benth.(1870), partly = *Rhagodia candolleana* ssp. *candolleana* – CHENOPODIACEAE 91.047
Rhagodia candolleana Moq. ssp. *argentea* Paul G.Wilson – CHENOPODIACEAE 91.047
Rhagodia candolleana Moq. ssp. *candolleana* – CHENOPODIACEAE 91.047
Rhagodia crassifolia R.Br. – CHENOPODIACEAE 91.047
Rhagodia deltophylla (R.Br.) A.J.Scott = *Rhagodia spinescens* – CHENOPODIACEAE 91.047
Rhagodia drummondii Moq. – CHENOPODIACEAE 91.047
Rhagodia cremaea Paul G.Wilson – CHENOPODIACEAE 91.047
Rhagodia gaudichaudiana Moq. = *Chenopodium gaudichaudianum* – CHENOPODIACEAE 91.047
Rhagodia nitrariacea F.Muell. = *Chenopodium nitrariaceum* – CHENOPODIACEAE 91.047
Rhagodia nutans R.Br. = *Einadia nutans* ssp. *nutans* – CHENOPODIACEAE 91.047
Rhagodia nutans R.Br. var. *oxycarpa* Gauba = *Einadia nutans* ssp. *oxycarpa* – CHENOPODIACEAE 91.047
Rhagodia parabolica R.Br. – CHENOPODIACEAE 91.047
Rhagodia preissii Moq. ssp. *preissii* – CHENOPODIACEAE 91.047
Rhagodia spinescens R.Br. – CHENOPODIACEAE 91.047
Rhagodia spinescens R.Br. var. *deltophylla* auct.non F.Muell.: J.M.Black(1948), partly = *Chenopodium curvispicatum* – CHENOPODIACEAE 91.047
Rhagodia spinescens R.Br. var. *deltophylla* F.Muell. = *Rhagodia spinescens* – CHENOPODIACEAE 91.047
Rhagodia ulicina (Gand.) Paul G.Wilson – CHENOPODIACEAE 91.047
 RHAMNACEAE – 91.263
Rhamnus alaternus L. – RHAMNACEAE 91.263
Rhodanthe anthemoides (Sieber ex Spreng.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe charsleyae (F.Muell.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe chlorocephala (Turcz.) Paul G.Wilson ssp. *rosea* (Hook.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe citrina (Benth.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe corymbiflora (Schltdl.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe floribunda (DC.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe gossypina Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe haigii (F.Muell.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe laevis (A.Gray) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe microglossa (Maiden & Betche) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe moschata (A.Cunn. ex DC.) Benth. – COMPOSITAE 91.435
Rhodanthe oppositifolia (S.Moore) Paul G.Wilson ssp. *oppositifolia* – COMPOSITAE 91.435
Rhodanthe polygalifolia (A.Cunn. ex DC.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe pygmaea (DC.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe stricta (Lindl.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe stuartiana (Sond. & F.Muell. ex Sond.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe tietskensii (F.Muell.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe troedelii (F.Muell.) Paul G.Wilson – COMPOSITAE 91.435
Rhodanthe uniflora (J.M.Black) Paul G.Wilson – COMPOSITAE 91.435
Rhyncharthra atropurpurea F.Muell. = *Rhyncharthra linearis* – ASCLEPIADACEAE 91.371
Rhyncharthra linearis (Decne.) K.L.Wilson – ASCLEPIADACEAE 91.371

- Rhyncharhena quinquepartita* F.Muell. = **Rhyncharhena linearis** – ASCLEPIADACEAE 91.371
Rhynchelytrum repens (Willd.)C.E.Hubb. = **Melinis repens** – GRAMINEAE 91.495
Rhynchosia australis Benth. – LEGUMINOSAE 91.182
Rhynchosia minima (L.)DC. – LEGUMINOSAE 91.182
Rhynchosia minima auct.non (L.)DC.: J.Z.Weber(1986), partly = **Rhynchosia australis** – LEGUMINOSAE 91.182
Rhytidanthe scabra Benth. = **Leptorhynchos scaber** – COMPOSITAE 91.435
Rhytidosporum procumbens (Hook.) F.Muell. – PITTOSPORACEAE 91.173
Rhytidosporum stuartianum F.Muell. ex Hook. f. = **Rhytidosporum procumbens** – PITTOSPORACEAE 91.173
Rhytispermum apulum (L.)Rchb. = **Neatostema apulum** – BORAGINACEAE 91.381
Richardia africana Kunth = **Zantedeschia aethiopica** – ARACEAE 91.499
Ricinus communis L. – EUPHORBIACEAE 91.204
Rikiliella australiensis J.Raynal = **Lipocarpa microcephala** – CYPERACEAE 91.504
Robinia pseudacacia L. = **Robinia pseudoacacia** – LEGUMINOSAE 91.182
Robinia pseudoacacia L. – LEGUMINOSAE 91.182
Rochelia maccoya F.Muell. ex Benth. = **Plagiobothrys plurisepaleus** – BORAGINACEAE 91.381
Rochelia plurisepalea (F.Muell.)Druce = **Plagiobothrys plurisepaleus** – BORAGINACEAE 91.381
Roemeria hybrida (L.)DC. var. **hybrida** – PAPAVERACEAE 91.130
Roemeria hybrida (L.)DC. var. *velutino-eriocarpa* Fedde = **Roemeria hybrida** var. **hybrida** – PAPAVERACEAE 91.130
Roepera ammophila F.Muell., partly = **Zygophyllum ammophilum** – ZYGOPHYLLACEAE 91.197
Roepera aurantiaca Lindl. = **Zygophyllum aurantiacum** ssp. **aurantiacum** – ZYGOPHYLLACEAE 91.197
Roepera billardierei (DC.)G.Don = **Zygophyllum billardierei** – ZYGOPHYLLACEAE 91.197
Roepera latifolia Hook. f. = **Zygophyllum apiculatum** – ZYGOPHYLLACEAE 91.197
Romneya coulteri Harv. – PAPAVERACEAE 91.130
Romulea bulbocodium auct. non (L.)Sebast. & Mauri: Ewart(1931) = **Romulea rosea** var. **australis** – IRIDACEAE 91.473
Romulea columnae auct. non Sebast. & Mauri: J.M.Black(1943) = **Romulea minutiflora** – IRIDACEAE 91.473
Romulea cruciata (Ker Gawl.)Eckl. var. **australis** Ewart = **Romulea rosea** var. **australis** – IRIDACEAE 91.473
Romulea longifolia (Salisb.)Baker = **Romulea rosea** var. **australis** – IRIDACEAE 91.473
Romulea minutiflora Klatt – IRIDACEAE 91.473
Romulea parviflora Eckl. = **Romulea rosea** var. **australis** – IRIDACEAE 91.473
Romulea rosea (L.)Eckl. var. **australis** (Ewart)M.P.de Vos – IRIDACEAE 91.473
Rorippa dictyosperma (Hook.)L.A.S.Johnson – CRUCIFERAE 91.139
Rorippa cустylis (F.Muell.)L.A.S.Johnson – CRUCIFERAE 91.139
Rorippa gigantea (Hook. f.)Gam.-Jones – CRUCIFERAE 91.139
Rorippa islandica auct.non (Oeder)Borbas: W.M.Curtis(1956) = **Rorippa palustris** – CRUCIFERAE 91.139
Rorippa laciniata (F.Muell.)L.A.S.Johnson – CRUCIFERAE 91.139
Rorippa microphylla (Boenn. ex Rchb.)Hyl. – CRUCIFERAE 91.139
Rorippa nasturtium-aquaticum (L.)Hayek – CRUCIFERAE 91.139
Rorippa palustris (L.)Besser – CRUCIFERAE 91.139
Rorippa sylvestris (L.)Besser ssp. **sylvestris** – CRUCIFERAE 91.139
Rosa × bifera (Poir.)Pers. – ROSACEAE 91.177
Rosa bracteata J.C.Wendl. – ROSACEAE 91.177
Rosa canina L. – ROSACEAE 91.177
Rosa centifolia L. var. *bifera* Poir. = **Rosa × bifera** – ROSACEAE 91.177
Rosa indica L. var. *odorata* Andrews = **Rosa × odorata** – ROSACEAE 91.177
Rosa × odorata (Andrews)Sweet – ROSACEAE 91.177
Rosa rubiginosa L. – ROSACEAE 91.177
Rosa wichuriana Crep. – ROSACEAE 91.177
ROSACEAE – 91.177
Rosmarinus officinalis L. – LABIATAE 91.392
Rostellularia adscendens (R.Br.)R.M.Barker var. **clementii** (Domin)R.M.Barker – ACANTHACEAE 91.405
Rostellularia adscendens (R.Br.)R.M.Barker var. **latifolia** (Domin)R.M.Barker – ACANTHACEAE 91.405
Rostellularia adscendens (R.Br.)R.M.Barker var. **pogonantha** (F.Muell.)R.M.Barker – ACANTHACEAE 91.405
Rostellularia pogonantha F.Muell. = **Rostellularia adscendens** var. **pogonantha** – ACANTHACEAE 91.405
Rostraria cristata (L.)Tzvelev – GRAMINEAE 91.495
Rostraria pumila (Des f.)Tzvelev – GRAMINEAE 91.495
Rottboellia cylindrica Willd. = **Hainardia cylindrica** – GRAMINEAE 91.495
Rottboellia loliacea Bory & Chaub. = **Lolium loliaceum** – GRAMINEAE 91.495
Rottboellia pannonica Host = **Pholiurus pannonicus** – GRAMINEAE 91.495
Rottboellia truncata Maiden & Betche = **Uranthoecium truncatum** – GRAMINEAE 91.495
Rubia syrticola Miq. = **Asperula syrticola** – RUBIACEAE 91.373
RUBIACEAE – 91.373

- Rubus aff. armeniacus* Focke : Evans & Weber(2003) = **Rubus anglocandicans** – ROSACEAE 91.177
Rubus aff. fuscus Weihe : H.Eichler(1965) = **Rubus vestitus** – ROSACEAE 91.177
Rubus aff. mucronulatus Boreau : Symon(1986) = **Rubus vestitus** – ROSACEAE 91.177
Rubus anglocandicans A.Newton – ROSACEAE 91.177
Rubus discolor auct.non Weihe & Nees: Symon(1993) = **Rubus anglocandicans** – ROSACEAE 91.177
Rubus erythrops Edees & A.Newton – ROSACEAE 91.177
Rubus fruticosus auct.non L.: Jessop(1993), partly = **Rubus anglocandicans** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: Jessop(1993), partly = **Rubus laciniatus** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: Jessop(1993), partly = **Rubus phaeocarpus** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: Jessop(1993), partly = **Rubus riddelsdellii** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: Jessop(1993), partly = **Rubus rubritinctus** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: J.M.Black(1948), partly = **Rubus leucostachys** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: J.M.Black(1948), partly = **Rubus ulmifolius** var. **ulmifolius** – ROSACEAE 91.177
Rubus fruticosus auct.non L.: Jessop(1993), partly = **Rubus erythrops** – ROSACEAE 91.177
Rubus hillii auct.non F.Muell.: H.Eichler(1965) = **Rubus rugosus** – ROSACEAE 91.177
Rubus hillii F.Muell. = **Rubus moluccanus** – ROSACEAE 91.177
Rubus idaeus L. – ROSACEAE 91.177
Rubus inermis auct.non Pourret: European authors = **Rubus ulmifolius** var. **anoplothyrsus** – ROSACEAE 91.177
Rubus koehleri auct.non Weihe & Nees: Symon(1993) = **Rubus erythrops** – ROSACEAE 91.177
Rubus laciniatus Willd. – ROSACEAE 91.177
Rubus leucostachys Schleich. ex Sm. – ROSACEAE 91.177
Rubus × **loganobaccus** L.H.Bailey – ROSACEAE 91.177
Rubus moluccanus L. – ROSACEAE 91.177
Rubus moluccanus auct.non L.: J.M.Black(1948) = **Rubus rugosus** – ROSACEAE 91.177
Rubus parvifolius L. – ROSACEAE 91.177
Rubus phaeocarpus W.C.R.Watson – ROSACEAE 91.177
Rubus procerus auct.non P.J.Mull. ex Boulay: H.Eichler(1965) = **Rubus anglocandicans** – ROSACEAE 91.177
Rubus riddelsdellii Rilstone – ROSACEAE 91.177
Rubus rubritinctus W.C.R.Watson – ROSACEAE 91.177
Rubus rugosus Sm. – ROSACEAE 91.177
Rubus sp. Scott Creek (D.E.Symon 16054) Symon – ROSACEAE 91.177
Rubus triphyllus Thunb. = **Rubus parvifolius** – ROSACEAE 91.177
Rubus ulmifolius Schott var. **anoplothyrsus** Sudre – ROSACEAE 91.177
Rubus ulmifolius Schott var. **ulmifolius** – ROSACEAE 91.177
Rubus ulmifolius auct.non Schott: Symon(1993), partly = **Rubus leucostachys** – ROSACEAE 91.177
Rubus ulmifolius Schott cv. *inermis* = **Rubus ulmifolius** var. **anoplothyrsus** – ROSACEAE 91.177
Rubus vestitus Weihe & Nees – ROSACEAE 91.177
Rubus fruticosus auct.non L.: J.M.Black(1948), partly = **Rubus vestitus** – ROSACEAE 91.177
Ruellia corymbosa F.Muell. ex Benth. = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
Ruellia primulaea F.Muell. ex Benth. = **Dipteracanthus australasicus** ssp. **australasicus** – ACANTHACEAE 91.405
Rulingia craurophylla F.Muell. – STERCULIACEAE 91.271
Rulingia kempeana (F.Muell.) F.Muell. ex J.M.Black = **Rulingia loxophylla** – STERCULIACEAE 91.271
Rulingia loxophylla F.Muell. – STERCULIACEAE 91.271
Rulingia magniflora F.Muell. – STERCULIACEAE 91.271
Rumex acetosella L. = **Acetosella vulgaris** – POLYGONACEAE 91.032
Rumex alcockii Rech. f. = **Rumex brownii** – POLYGONACEAE 91.032
Rumex angiocarpus Murb. = **Acetosella vulgaris** – POLYGONACEAE 91.032
Rumex bidens R.Br. – POLYGONACEAE 91.032
Rumex brownii Campd. – POLYGONACEAE 91.032
Rumex × **comaumensis** Rech. f. – POLYGONACEAE 91.032
Rumex conglomeratus Murray – POLYGONACEAE 91.032
Rumex crispus L. – POLYGONACEAE 91.032
Rumex crystallinus Lange – POLYGONACEAE 91.032
Rumex divaricatus L. = **Rumex pulcher** ssp. **woodsii** – POLYGONACEAE 91.032
Rumex dumosiformis Rech. f. = **Rumex dumosus** – POLYGONACEAE 91.032
Rumex dumosus A.Cunn. ex Meisn. – POLYGONACEAE 91.032
Rumex dumosus A.Cunn. ex Meisn. var. *dumosiformis* (Rech. f.)Rech. f. = **Rumex dumosus** – POLYGONACEAE 91.032
Rumex halophilus F.Muell. = **Rumex crystallinus** – POLYGONACEAE 91.032
Rumex obtusifolius L. – POLYGONACEAE 91.032
Rumex × **pratensis** Mert. & W.D.J.Koch – POLYGONACEAE 91.032
Rumex pulcher L. ssp. **pulcher** – POLYGONACEAE 91.032

- Rumex pulcher** L. ssp. **woodsii** (De Not.) Arcang. – POLYGONACEAE 91.032
Rumex pulcher L. ssp. *divaricatus* (L.) Murb. = **Rumex pulcher** ssp. **woodsii** – POLYGONACEAE 91.032
Rumex rosens auct.non L.: J.M.Black(1948) = **Acetosa vesicaria** – POLYGONACEAE 91.032
Rumex sagittatus Thunb. = **Acetosa sagittata** – POLYGONACEAE 91.032
Rumex spinosus L. = **Emex spinosa** – POLYGONACEAE 91.032
Rumex tenax Rech. f. – POLYGONACEAE 91.032
Rumex vesicarius L. = **Acetosa vesicaria** – POLYGONACEAE 91.032
Ruppia antarctica Labill. = **Amphibolis antarctica** – CYMODOCEACEAE 91.4485
Ruppia maritima L. – POTAMOGETONACEAE 91.444
Ruppia maritima auct.non L.: Aston(1973), partly = **Ruppia megacarpa** – POTAMOGETONACEAE 91.444
Ruppia maritima auct.non L.: Aston(1973), partly = **Ruppia polycarpa** – POTAMOGETONACEAE 91.444
Ruppia maritima auct.non L.: Aston(1973), partly = **Ruppia tuberosa** – POTAMOGETONACEAE 91.444
Ruppia maritima auct.non L.: Jessop(1978) = **Ruppia tuberosa** – POTAMOGETONACEAE 91.444
Ruppia megacarpa R.Mason – POTAMOGETONACEAE 91.444
Ruppia polycarpa R.Mason – POTAMOGETONACEAE 91.444
Ruppia rostellata W.D.J.Koch ex Rchb. = **Ruppia maritima** – POTAMOGETONACEAE 91.444
Ruppia spiralis auct.non L. ex Dumort.: Jessop(1978), partly = **Ruppia megacarpa** – POTAMOGETONACEAE 91.444
Ruppia spiralis auct.non L. ex Dumort.: Jessop(1978), partly = **Ruppia polycarpa** – POTAMOGETONACEAE 91.444
Ruppia spiralis auct.non L. ex Dumort.: Jessop(1978), partly = **Ruppia tuberosa** – POTAMOGETONACEAE 91.444
Ruppia tuberosa J.S.Davis & Toml. – POTAMOGETONACEAE 91.444
Ruschia tumidula (Haw.) Schwantes – AIZOACEAE 91.040
Ruta graveolens L. – RUTACEAE 91.212
RUTACEAE – 91.212
Rutidochlamys mitchellii Sond. = **Podolepis arachnoidea** – COMPOSITAE 91.435
Rutidosia arachnoidea Hook. = **Podolepis arachnoidea** – COMPOSITAE 91.435
Rutidosia helichrysoides DC. ssp. **helichrysoides** – COMPOSITAE 91.435
Rutidosia multiflora (Nees) Robinson = **Siloxerus multiflorus** – COMPOSITAE 91.435
Rutidosia pumilo Benth. = **Siloxerus multiflorus** – COMPOSITAE 91.435
Rytidosperma auriculatum (J.M.Black) Connor & Edgar = **Austrodanthonia auriculata** – GRAMINEAE 91.495
Rytidosperma caespitosum (Gaudich.) Connor & Edgar = **Austrodanthonia caespitosa** – GRAMINEAE 91.495
Rytidosperma carphoides (F.Muell. ex Benth.) Connor & Edgar = **Austrodanthonia carphoides** – GRAMINEAE 91.495
Rytidosperma carphoides (F.Muell. ex Benth.) Connor & Edgar var. *angustius* (Vickery) Connor & Edgar = **Austrodanthonia carphoides** – GRAMINEAE 91.495
Rytidosperma clelandii (Vickery) Connor & Edgar = **Joycea clelandii** – GRAMINEAE 91.495
Rytidosperma duttonianum (Cashmore) Connor & Edgar = **Austrodanthonia duttoniana** – GRAMINEAE 91.495
Rytidosperma erianthum (Lindl.) Connor & Edgar = **Austrodanthonia eriantha** – GRAMINEAE 91.495
Rytidosperma geniculatum (J.M.Black) Connor & Edgar = **Austrodanthonia geniculata** – GRAMINEAE 91.495
Rytidosperma laeve (Vickery) Connor & Edgar = **Austrodanthonia laevis** – GRAMINEAE 91.495
Rytidosperma linkii (Kunth) Connor & Edgar var. *fulvum* (Vickery) Connor & Edgar = **Austrodanthonia fulva** – GRAMINEAE 91.495
Rytidosperma linkii (Kunth) Connor & Edgar = **Austrodanthonia bipartita** – GRAMINEAE 91.495
Rytidosperma pilosum (R.Br.) Connor & Edgar = **Austrodanthonia pilosa** – GRAMINEAE 91.495
Rytidosperma pilosum (R.Br.) Connor & Edgar var. *paleaceum* (Vickery) Connor & Edgar = **Austrodanthonia pilosa** – GRAMINEAE 91.495
Rytidosperma racemosum (R.Br.) Connor & Edgar = **Austrodanthonia racemosa** var. **racemosa** – GRAMINEAE 91.495
Rytidosperma richardsonii (Cashmore) Connor & Edgar = **Austrodanthonia richardsonii** – GRAMINEAE 91.495
Rytidosperma semiannulare (Labill.) Connor & Edgar = **Notodanthonia semiannularis** – GRAMINEAE 91.495
Rytidosperma setaceum (R.Br.) Connor & Edgar = **Austrodanthonia setacea** – GRAMINEAE 91.495
Rytidosperma tenuis (Steud.) Connor & Edgar = **Austrodanthonia tenuior** – GRAMINEAE 91.495
Saccharum fulvum R.Br. = **Eulalia aurea** – GRAMINEAE 91.495
Saccharum repens Willd. = **Melinis repens** – GRAMINEAE 91.495
Sagina apetala Ard. – CARYOPHYLLACEAE 91.044
Sagina apetala Ard. ssp. *erecta* (Homem.) F.Hem. = **Sagina apetala** – CARYOPHYLLACEAE 91.044
Sagina erecta L. = **Moenchia erecta** – CARYOPHYLLACEAE 91.044
Sagina maritima G.Don – CARYOPHYLLACEAE 91.044
Sagina procumbens L. – CARYOPHYLLACEAE 91.044
Sagittaria graminea Michx. ssp. *platyphylla* Engelm. = **Sagittaria platyphylla** – ALISMATACEAE 91.436
Sagittaria platyphylla (Engelm.) J.G.Sm. – ALISMATACEAE 91.436
SALICACEAE – 91.007

- Salicornia arbuscula* R.Br. = **Sclerostegia arbuscula** – CHENOPODIACEAE 91.047
Salicornia australis Sol. ex Benth. = **Sarcocornia quinqueflora** – CHENOPODIACEAE 91.047
Salicornia bidens (Nees) Benth. = **Halosarcia indica** ssp. **bidens** – CHENOPODIACEAE 91.047
Salicornia blackiana Ulbr. = **Sarcocornia blackiana** – CHENOPODIACEAE 91.047
Salicornia leiostachya Benth. = **Halosarcia indica** ssp. **leiostachya** – CHENOPODIACEAE 91.047
Salicornia lylei Ewart & Jean White = **Halosarcia lylei** – CHENOPODIACEAE 91.047
Salicornia pachystachya J.M.Black = **Sarcocornia blackiana** – CHENOPODIACEAE 91.047
Salicornia quinqueflora Bunge ex Ung.-Stemb. = **Sarcocornia quinqueflora** – CHENOPODIACEAE 91.047
Salicornia robusta F.Muell. = **Pachycornia triandra** – CHENOPODIACEAE 91.047
Salicornia tenuis Benth. = **Sclerostegia tenuis** – CHENOPODIACEAE 91.047
Salicornia triandra (F.Muell.) Druce = **Pachycornia triandra** – CHENOPODIACEAE 91.047
Salix alba L. – SALICACEAE 91.007
Salix babylonica L. – SALICACEAE 91.007
Salix cf. caprea L. : Eichler (1965) = **Salix cinerea** – SALICACEAE 91.007
Salix cinerea L. – SALICACEAE 91.007
Salix discolor Muhl. – SALICACEAE 91.007
Salix × **rubens** Schrank – SALICACEAE 91.007
Salpichroa origanifolia (Lam.) Thell. – SOLANACEAE 91.395
Salsola aphylla (R.Br.) Spreng. = **Maireana aphylla** – CHENOPODIACEAE 91.047
Salsola australis R.Br. = **Salsola kali** – CHENOPODIACEAE 91.047
Salsola australis R.Br. var. *strobilifera* (Benth.) Domin = **Salsola kali** – CHENOPODIACEAE 91.047
Salsola kali L. – CHENOPODIACEAE 91.047
Salsola kali L. ssp. *austroriparica* Aellen = **Salsola kali** – CHENOPODIACEAE 91.047
Salsola kali L. var. *leptophylla* Benth. = **Salsola kali** – CHENOPODIACEAE 91.047
Salsola kali L. var. *strobilifera* Benth. = **Salsola kali** – CHENOPODIACEAE 91.047
Salvia aethiopsis L. – LABIATAE 91.392
Salvia aurea L. – LABIATAE 91.392
Salvia borminoides Pourr. = **Salvia verbenaca** var. **verbenaca** – LABIATAE 91.392
Salvia reflexa Hornem. – LABIATAE 91.392
Salvia verbenaca L. var. **verbenaca** – LABIATAE 91.392
Salvia verbenaca L. var. **vernalis** Boiss. – LABIATAE 91.392
Salvia verbenaca L. f. A (Toelken 1986) = **Salvia verbenaca** var. **verbenaca** – LABIATAE 91.392
Salvia verbenaca L. f. B (Toelken 1986) = **Salvia verbenaca** var. **vernalis** – LABIATAE 91.392
Salvinia molesta D.S.Mitch. – SALVINIACEAE 74.042
SALVINIACEAE – 74.042
Sambucus gaudichaudiana DC. – CAPRIFOLIACEAE 91.418
Sambucus nigra L. – CAPRIFOLIACEAE 91.418
Samolus eremaeus S.W.L.Jacobs – PRIMULACEAE 91.349
Samolus repens (J.R.Forst. & G.Forst.) Pers. – PRIMULACEAE 91.349
Samolus valerandi auct. non L.: J.M.Black (1952) = **Samolus eremaeus** – PRIMULACEAE 91.349
Sanguisorba minor Scop. ssp. **muricata** Briq. – ROSACEAE 91.177
SANTALACEAE – 91.026
Santalum acuminatum (R.Br.) A.D.C. – SANTALACEAE 91.026
Santalum angustifolium A.D.C. = **Santalum lanceolatum** – SANTALACEAE 91.026
Santalum cynnorum Miq. = **Santalum spicatum** – SANTALACEAE 91.026
Santalum lanceolatum R.Br. – SANTALACEAE 91.026
Santalum lanceolatum R.Br. var. *angustifolium* (A.D.C.) Benth. = **Santalum lanceolatum** – SANTALACEAE 91.026
Santalum murrayanum (T.L.Mitch.) C.A.Gardner – SANTALACEAE 91.026
Santalum persicarium F.Muell. = **Santalum murrayanum** – SANTALACEAE 91.026
Santalum spicatum (R.Br.) A.D.C. – SANTALACEAE 91.026
Santolina suaveolens Pursh = **Matricaria matricarioides** – COMPOSITAE 91.435
SAPINDACEAE – 91.236
Saponaria hispanica Mill. = **Vaccaria hispanica** – CARYOPHYLLACEAE 91.044
Saponaria segetalis Neck. = **Vaccaria hispanica** – CARYOPHYLLACEAE 91.044
Saponaria vaccaria L. = **Vaccaria hispanica** – CARYOPHYLLACEAE 91.044
Sarcocornia blackiana (Ulbr.) A.J.Scott – CHENOPODIACEAE 91.047
Sarcocornia quinqueflora (Bunge ex Ung.-Stemb.) A.J.Scott – CHENOPODIACEAE 91.047
Sarcostemma australe R.Br. = **Sarcostemma viminalis** ssp. **australe** – ASCLEPIADACEAE 91.371
Sarcostemma viminalis (L.) R.Br. ssp. **australe** (R.Br.) P.I.Forst. – ASCLEPIADACEAE 91.371
Sarcozona bicarinata S.T.Blake – AIZOACEAE 91.040
Sarcozona praecox (F.Muell.) S.T.Blake ex H., Eichler – AIZOACEAE 91.040
Sarcozona pullei (J.M.Black) J.M.Black = **Sarcozona praecox** – AIZOACEAE 91.040

- Sarothamnus scoparius* (L.) Wimm. ex W.D.J.Koch = **Cytisus scoparius** – LEGUMINOSAE 91.182
- Sauropus ramosissimus** (F.Muell.) Airy Shaw – EUPHORBIACEAE 91.204
- Sauropus rigens** (F.Muell.) Airy Shaw – EUPHORBIACEAE 91.204
- Sauropus trachyspermus** (F.Muell.) Airy Shaw – EUPHORBIACEAE 91.204
- Savinonia assurgentiflora* (Kellogg) E. Greene = **Malva assurgentiflora** – MALVACEAE 91.269
- Scabiosa atropurpurea** L. – DIPSACACEAE 91.425
- Scabiosa atropurpurea* L. ssp. *maritima* (L.) Arcang. = **Scabiosa atropurpurea** – DIPSACACEAE 91.425
- Scabiosa atropurpurea* L. var. *maritima* (L.) Beg. = **Scabiosa atropurpurea** – DIPSACACEAE 91.425
- Scabiosa maritima* L. = **Scabiosa atropurpurea** – DIPSACACEAE 91.425
- Scaevola aemula** R.Br. – GOODENIACEAE 91.430
- Scaevola aemula* auct.non R.Br.: Robertson(1957), partly = **Scaevola humilis** – GOODENIACEAE 91.430
- Scaevola aemula* auct.non R.Br.: Robertson(1957), partly = **Scaevola parvifolia** ssp. **parvifolia** – GOODENIACEAE 91.430
- Scaevola albida** (Sm.) Druce – GOODENIACEAE 91.430
- Scaevola albida* (Sm.) Druce var. *pallida* (R.Br.) Carolin = **Scaevola albida** – GOODENIACEAE 91.430
- Scaevola amblyanthera** F.Muell. var. **centralis** Carolin – GOODENIACEAE 91.430
- Scaevola angustata** Carolin – GOODENIACEAE 91.430
- Scaevola basedowii** Carolin – GOODENIACEAE 91.430
- Scaevola bursariifolia** J.M.Black – GOODENIACEAE 91.430
- Scaevola calendulacea** (Andrews) Druce – GOODENIACEAE 91.430
- Scaevola collaris** F.Muell. – GOODENIACEAE 91.430
- Scaevola collina** J.M.Black ex E.L.Robertson – GOODENIACEAE 91.430
- Scaevola crassifolia** Labill. – GOODENIACEAE 91.430
- Scaevola daleana* Blakely = **Scaevola parvifolia** ssp. **parvifolia** – GOODENIACEAE 91.430
- Scaevola decurrens* W.Fitzg. = **Scaevola collaris** – GOODENIACEAE 91.430
- Scaevola depauperata** R.Br. – GOODENIACEAE 91.430
- Scaevola glabrata** Carolin – GOODENIACEAE 91.430
- Scaevola groenieri* F.Muell. = **Scaevola myrtifolia** – GOODENIACEAE 91.430
- Scaevola hookeri** (de Vriese) F.Muell. ex Hook. f. – GOODENIACEAE 91.430
- Scaevola humilis** R.Br. – GOODENIACEAE 91.430
- Scaevola laevigata* (Curtis) Pers. = **Scaevola albida** – GOODENIACEAE 91.430
- Scaevola linearis** R.Br. ssp. **confertifolia** (J.M.Black) Carolin – GOODENIACEAE 91.430
- Scaevola linearis** R.Br. ssp. **linearis** – GOODENIACEAE 91.430
- Scaevola linearis* R.Br. var. *confertifolia* J.M.Black = **Scaevola linearis** ssp. **confertifolia** – GOODENIACEAE 91.430
- Scaevola lycioides* DC. = **Scaevola spinescens** – GOODENIACEAE 91.430
- Scaevola microcarpa* Cav. = **Scaevola albida** – GOODENIACEAE 91.430
- Scaevola microcarpa* Cav. var. *pallida* (R.Br.) Benth. = **Scaevola albida** – GOODENIACEAE 91.430
- Scaevola myrtifolia** (de Vriese) K.Krause – GOODENIACEAE 91.430
- Scaevola nitida* auct.non R.Br.: J.M.Black(1929) = **Scaevola angustata** – GOODENIACEAE 91.430
- Scaevola obovata** Carolin – GOODENIACEAE 91.430
- Scaevola oleoides* DC. = **Scaevola spinescens** – GOODENIACEAE 91.430
- Scaevola ovalifolia* auct.non R.Br.: J.M.Black(1957) = **Scaevola parvibarbata** – GOODENIACEAE 91.430
- Scaevola ovalifolia* R.Br. var. *glabra* R.Br. = **Scaevola glabrata** – GOODENIACEAE 91.430
- Scaevola pallida* R.Br. = **Scaevola albida** – GOODENIACEAE 91.430
- Scaevola parvibarbata** Carolin – GOODENIACEAE 91.430
- Scaevola parvifolia** F.Muell. ex Benth. ssp. **parvifolia** – GOODENIACEAE 91.430
- Scaevola patens* F.Muell. = **Scaevola depauperata** – GOODENIACEAE 91.430
- Scaevola spinescens** R.Br. – GOODENIACEAE 91.430
- Scaevola spinescens* R.Br. var. *risfa* E.Pritz. = **Scaevola spinescens** – GOODENIACEAE 91.430
- Scaevola suaveolens* R.Br. = **Scaevola calendulacea** – GOODENIACEAE 91.430
- Scalia jaceoides* Sims = **Podolepis jaceoides** – COMPOSITAE 91.435
- Scambopus curvipes** (F.Muell.) O.E.Schulz – CRUCIFERAE 91.139
- Scambopus richardsii* (F.Muell.) O.E.Schulz = **Phlegmatospermum richardsii** – CRUCIFERAE 91.139
- Scandix glochidiata** Labill. = **Daucus glochidiatus** – UMBELLIFERAE 91.339
- Scandix pecten-veneris** L. ssp. **pecten-veneris** – UMBELLIFERAE 91.339
- Schedonorus billardierianus* Nees = **Austrofestuca littoralis** – GRAMINEAE 91.495
- Schedonorus littoralis* (Labill.) P.Beauv. = **Austrofestuca littoralis** – GRAMINEAE 91.495
- Schedonorus phoenix* (Scop.) Holub = **Festuca arundinacea** – GRAMINEAE 91.495
- Schedonorus pratensis* (Huds.) P.Beauv. = **Festuca pratensis** – GRAMINEAE 91.495
- Schinus areira* L. = **Schinus molle** – ANACARDIACEAE 91.230
- Schinus molle** L. – ANACARDIACEAE 91.230
- Schinus molle* L. var. *areira* (L.) DC. = **Schinus molle** – ANACARDIACEAE 91.230

- Schismus arabicus* Nees – GRAMINEAE 91.495
Schismus barbatus (L.)Thell. – GRAMINEAE 91.495
Schismus calycinus (Loefl.)C.Koch = *Schismus barbatus* – GRAMINEAE 91.495
Schismus marginatus P.Beauv. = *Schismus barbatus* – GRAMINEAE 91.495
Schizaea asperula N.A.Wake f. = *Schizaea bifida* – SCHIZAEACEAE 74.009
Schizaea bifida Willd. – SCHIZAEACEAE 74.009
Schizaea fistulosa Labill. – SCHIZAEACEAE 74.009
SCHIZAEACEAE – 74.009
Schoenia ayersii (F.Muell.)J.M.Black – COMPOSITAE 91.435
Schoenia cassiniana (Gaudich.)Steetz – COMPOSITAE 91.435
Schoenia chlorocephala Turcz. var. *patens* Ewart = *Rhodanthe troedelii* – COMPOSITAE 91.435
Schoenia ramosissima (F.Muell.)Paul G.Wilson – COMPOSITAE 91.435
Schoenodum tenax Labill. = *Leptocarpus tenax* – RESTIONACEAE 91.488
Schoenoplectus dissanthus (S.T.Blake)J.Raynal – CYPERACEAE 91.504
Schoenoplectus lacustris auct.non (L.)Palla: Jessop(1978) = *Schoenoplectus validus* – CYPERACEAE 91.504
Schoenoplectus laevis (S.T.Blake)J.Raynal – CYPERACEAE 91.504
Schoenoplectus lateriflorus (J.F.Gmel.)Lye – CYPERACEAE 91.504
Schoenoplectus litoralis (Schrad.)Palla – CYPERACEAE 91.504
Schoenoplectus merrillii Palla = *Isolepis subtilissima* – CYPERACEAE 91.504
Schoenoplectus pungens (Vahl)Palla – CYPERACEAE 91.504
Schoenoplectus stipinus (L.)Palla ssp. *lateriflorus* Sojak = *Schoenoplectus lateriflorus* – CYPERACEAE 91.504
Schoenoplectus validus (Vahl)A.Love & D.Love – CYPERACEAE 91.504
Schoenus acutus Labill. = *Baumea acuta* – CYPERACEAE 91.504
Schoenus aphyllus Boeck. = *Schoenus subaphyllus* – CYPERACEAE 91.504
Schoenus apogon Roem. & Schult. – CYPERACEAE 91.504
Schoenus axillaris (R.Br.)Poir. = *Schoenus maschalinus* – CYPERACEAE 91.504
Schoenus brachyphyllus F.Muell. ex J.M.Black = *Schoenus laevigatus* – CYPERACEAE 91.504
Schoenus breviculmis Benth. – CYPERACEAE 91.504
Schoenus breviculmis Benth. var. *tepperi* (F.Muell.)Kuk. = *Schoenus breviculmis* – CYPERACEAE 91.504
Schoenus brownii Hook. f. = *Schoenus apogon* – CYPERACEAE 91.504
Schoenus carsei Cheeseman – CYPERACEAE 91.504
Schoenus deformis (R.Br.)Poir. ex Roem. & Schult. – CYPERACEAE 91.504
Schoenus discifer Tate – CYPERACEAE 91.504
Schoenus filum Labill. = *Gahnia filum* – CYPERACEAE 91.504
Schoenus fluitans Hook. f. – CYPERACEAE 91.504
Schoenus foliatus (Hook. f.)S.T.Blake = *Schoenus maschalinus* – CYPERACEAE 91.504
Schoenus kennyi auct.non (F.M.Bailey)S.T.Blake: Jessop(1978) = *Schoenus subaphyllus* – CYPERACEAE 91.504
Schoenus laevigatus W.Fitzg. – CYPERACEAE 91.504
Schoenus latelaminatus Kuk. – CYPERACEAE 91.504
Schoenus lepidosperma (F.Muell.)K.L.Wilson ssp. *lepidosperma* – CYPERACEAE 91.504
Schoenus maschalinus Roem. & Schult. – CYPERACEAE 91.504
Schoenus monocarpus J.M.Black = *Schoenus carsei* – CYPERACEAE 91.504
Schoenus nanus (Nees ex Lehm.)Benth. – CYPERACEAE 91.504
Schoenus nitens (R.Br.)Poir. ex Roem. & Schult. – CYPERACEAE 91.504
Schoenus racemosus J.M.Black – CYPERACEAE 91.504
Schoenus rubiginosus Sol. ex G.Forst. = *Baumea rubiginosa* – CYPERACEAE 91.504
Schoenus sculptus (Nees)Boeck. – CYPERACEAE 91.504
Schoenus subaphyllus Kuk. – CYPERACEAE 91.504
Schoenus subaxillaris Kuk. = *Schoenus maschalinus* – CYPERACEAE 91.504
Schoenus tenuissimus Benth. = *Schoenus lepidosperma* ssp. *lepidosperma* – CYPERACEAE 91.504
Schoenus tepperi F.Muell. = *Schoenus breviculmis* – CYPERACEAE 91.504
Schoenus tesquorum J.M.Black – CYPERACEAE 91.504
Schnuermannia homoranthoides F.Muell. = *Homoranthus homoranthoides* – MYRTACEAE 91.306
Scilla hyacinthoides L. – LILIACEAE 91.451
Scilla peruviana L. – LILIACEAE 91.451
Scirpus aestivalis Retz. = *Fimbristylis aestivalis* – CYPERACEAE 91.504
Scirpus americanus auct.non Pers.: Jessop(1978) = *Schoenoplectus pungens* – CYPERACEAE 91.504
Scirpus antarcticus auct.non L.: Jessop(1978) = *Isolepis marginata* – CYPERACEAE 91.504
Scirpus arenarius auct.non Benth.: Benth.(1878) = *Isolepis cernua* – CYPERACEAE 91.504
Scirpus australiensis (Maiden & Betche)S.T.Blake = *Isolepis australiensis* – CYPERACEAE 91.504
Scirpus barbatus Rottb. = *Bulbostylis barbata* – CYPERACEAE 91.504
Scirpus caldwelii V.J.Cook = *Bolboschoenus caldwelii* – CYPERACEAE 91.504

- Scirpus calocarpus* S.T.Blake = **Isolepis hookeriana** – CYPERACEAE 91.504
Scirpus cernuus Vahl = **Isolepis cernua** – CYPERACEAE 91.504
Scirpus cernuus Vahl var. *australiensis* Maiden & Betche = **Isolepis australiensis** – CYPERACEAE 91.504
Scirpus congruus (Nees)S.T.Blake = **Isolepis congrua** – CYPERACEAE 91.504
Scirpus dichotomus L. = **Fimbristylis dichotoma** – CYPERACEAE 91.504
Scirpus diphylla Retz. = **Fimbristylis dichotoma** – CYPERACEAE 91.504
Scirpus dissachanthus S.T.Blake = **Schoenoplectus dissachanthus** – CYPERACEAE 91.504
Scirpus ferrugineus L. = **Fimbristylis ferruginea** – CYPERACEAE 91.504
Scirpus fluitans L. = **Isolepis fluitans** – CYPERACEAE 91.504
Scirpus fluviatilis auct.non A.Gray: Jessop(1978) = **Bolboschoenus medianus** – CYPERACEAE 91.504
Scirpus fluviatilis (Torr.)A.Gray = **Bolboschoenus fluviatilis** – CYPERACEAE 91.504
Scirpus foliatus Hook. f. = **Schoenus maschalinus** – CYPERACEAE 91.504
Scirpus geniculatus L. = **Eleocharis geniculata** – CYPERACEAE 91.504
Scirpus hamulosus (M.Bieb.)Steven = **Cyperus hamulosus** – CYPERACEAE 91.504
Scirpus hookerianus (Boeck.)S.T.Blake = **Isolepis hookeriana** – CYPERACEAE 91.504
Scirpus hystrix Thunb. = **Isolepis hystrix** – CYPERACEAE 91.504
Scirpus inundatus (R.Br.)Poir. = **Isolepis inundata** – CYPERACEAE 91.504
Scirpus kooibii Maiden & Betche = **Isolepis congrua** – CYPERACEAE 91.504
Scirpus lacustris L. = **Schoenoplectus validus** – CYPERACEAE 91.504
Scirpus lacustris L. ssp. *validus* (Vahl)T.Koyama = **Schoenoplectus validus** – CYPERACEAE 91.504
Scirpus laevis S.T.Blake = **Schoenoplectus laevis** – CYPERACEAE 91.504
Scirpus lateriflorus J. F.Gmel. = **Schoenoplectus lateriflorus** – CYPERACEAE 91.504
Scirpus litoralis Schrad. = **Schoenoplectus litoralis** – CYPERACEAE 91.504
Scirpus marginatus Thunb. = **Isolepis marginata** – CYPERACEAE 91.504
Scirpus maritimus auct.non L.: Jessop(1978) = **Bolboschoenus caldwellii** – CYPERACEAE 91.504
Scirpus maritimus L. var. *fluviatilis* Torr. = **Bolboschoenus fluviatilis** – CYPERACEAE 91.504
Scirpus medianus V.J.Cook = **Bolboschoenus medianus** – CYPERACEAE 91.504
Scirpus merrillii (Palla)Kuk. ex Merr. = **Isolepis subtilissima** – CYPERACEAE 91.504
Scirpus nitens (R.Br.)Boeck. = **Schoenus nitens** – CYPERACEAE 91.504
Scirpus nodosus Rottb. = **Isolepis nodosa** – CYPERACEAE 91.504
Scirpus platycarpus S.T.Blake = **Isolepis platycarpa** – CYPERACEAE 91.504
Scirpus productus C.B.Clark = **Isolepis producta** – CYPERACEAE 91.504
Scirpus pungens Vahl = **Schoenoplectus pungens** – CYPERACEAE 91.504
Scirpus riparius (R.Br.)Poir. = **Isolepis cernua** – CYPERACEAE 91.504
Scirpus stellatus C.B.Clark = **Isolepis stellata** – CYPERACEAE 91.504
Scirpus subtilissimus (Boeck.)S.T.Blake = **Isolepis subtilissima** – CYPERACEAE 91.504
Scirpus validus Vahl = **Schoenoplectus validus** – CYPERACEAE 91.504
Scirpus victoriensis N.A.Wake f. = **Isolepis victoriensis** – CYPERACEAE 91.504
Scleranthus diander R.Br. – CARYOPHYLLACEAE 91.044
Scleranthus minusculus F.Muell. – CARYOPHYLLACEAE 91.044
Scleranthus pungens R.Br. – CARYOPHYLLACEAE 91.044
Scleroblitum atriplicinum (F.Muell.)Ulbr. – CHENOPODIACEAE 91.047
Scleroblansys brachyptera F.Muell. × another species : Paul G.Wilson(1986), questionably = **Sclerolaena** × **nitida** – CHENOPODIACEAE 91.047
Scleroblansys brachyptera F.Muell. = **Sclerolaena brachyptera** – CHENOPODIACEAE 91.047
Sclerochloa dura (L.)P.Beauv. – GRAMINEAE 91.495
Sclerochloa rigida (L.)Link = **Catapodium rigidum** – GRAMINEAE 91.495
Sclerolaena × **aellenii** (Ising)A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena albolanata (Ising)A.J.Scott = **Malacocera albolanata** – CHENOPODIACEAE 91.047
Sclerolaena andersonii (Ising)A.J.Scott = **Sclerolaena glabra** – CHENOPODIACEAE 91.047
Sclerolaena articulata (J.M.Black)A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena bicornis Lindl. – CHENOPODIACEAE 91.047
Sclerolaena bicuspis (F.Muell.)Domin – CHENOPODIACEAE 91.047
Sclerolaena biflora R.Br. = **Dissocarpus biflorus** var. **biflorus** – CHENOPODIACEAE 91.047
Sclerolaena birchii (F.Muell.)Domin – CHENOPODIACEAE 91.047
Sclerolaena blackiana (Ising)A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena brachyptera (F.Muell.)S.W.L.Jacobs – CHENOPODIACEAE 91.047
Sclerolaena brevifolia (Ising)A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena calcarata (Ising)A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena calcarata (Ising)A.J.Scott × another species : Paul G.Wilson(1986), questionably = **Sclerolaena** × **murayae** – CHENOPODIACEAE 91.047
Sclerolaena × **caput-casuarii** (J.H.Willis)A.J.Scott – CHENOPODIACEAE 91.047

- Sclerolaena clelandii* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena constricta (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena convexula (R.H.Anderson) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena cornishiana (F.Muell.) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena costata (R.H.Anderson) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena × *cristata* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena cuneata Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerolaena decurrens (J.M.Black) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena decurrens (J.M.Black) A.J.Scott × *Sclerolaena intricata* (R.Anderson) A.J.Scott : Paul G.Wilson(1986), questionably = *Sclerolaena* × *oppositicuspis* – CHENOPODIACEAE 91.047
Sclerolaena deserticola Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerolaena diacantha (Nees) Benth. – CHENOPODIACEAE 91.047
Sclerolaena diacantha (Nees) Benth. var. *longispina* Benth., partly = *Sclerolaena patenticuspis* – CHENOPODIACEAE 91.047
Sclerolaena divaricata (R.Br.) Sm. – CHENOPODIACEAE 91.047
Sclerolaena eichleri (Ising) A.J.Scott = *Sclerolaena holtiana* – CHENOPODIACEAE 91.047
Sclerolaena eriakantha (F.Muell.) Ulbr. – CHENOPODIACEAE 91.047
Sclerolaena fontinalis Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerolaena fusiformis Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerolaena glabra (F.Muell.) Domin – CHENOPODIACEAE 91.047
Sclerolaena holtiana (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena intricata (R.H.Anderson) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena johnsonii (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena × *lanata* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena lanicuspis (F.Muell.) Benth. – CHENOPODIACEAE 91.047
Sclerolaena lanicuspis (F.Muell.) F.Muell. ex Benth. × *Sclerolaena uniflora* R.Br. : Paul G.Wilson(1986), questionably = *Sclerolaena* × *cristata* – CHENOPODIACEAE 91.047
Sclerolaena limbata (J.M.Black) Ulbr. – CHENOPODIACEAE 91.047
Sclerolaena longicuspis (F.Muell.) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena muricata (Moq.) Domin var. *muricata* – CHENOPODIACEAE 91.047
Sclerolaena muricata (Moq.) Domin var. *semiglabra* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena muricata (Moq.) Domin var. *villosa* (Benth.) Ulbr. – CHENOPODIACEAE 91.047
Sclerolaena muricata (Moq.) Domin var. *lanata* (Ising) A.J.Scott = *Sclerolaena deserticola* – CHENOPODIACEAE 91.047
Sclerolaena × *murrayae* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena × *nitida* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena obliquicuspis (R.H.Anderson) Ulbr. – CHENOPODIACEAE 91.047
Sclerolaena × *oppositicuspis* (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena paradoxa R.Br. = *Dissocarpus paradoxus* – CHENOPODIACEAE 91.047
Sclerolaena parallelicuspis (R.H.Anderson) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena parviflora (R.H.Anderson) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena patenticuspis (R.H.Anderson) Ulbr. – CHENOPODIACEAE 91.047
Sclerolaena spinosa (Ewart & O.B.Davies) A.J.Scott = *Eremophea spinosa* – CHENOPODIACEAE 91.047
Sclerolaena stelligera (F.Muell.) S.W.L.Jacobs – CHENOPODIACEAE 91.047
Sclerolaena symoniana (Ising) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena tatei (F.Muell.) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena tricuspis (F.Muell.) Ulbr. – CHENOPODIACEAE 91.047
Sclerolaena uniflora R.Br. – CHENOPODIACEAE 91.047
Sclerolaena uniflora R.Br. × *Threlkeldia diffusa* R.Br. : Paul G.Wilson(1986), questionably = *Sclerolaena* × *aellenii* – CHENOPODIACEAE 91.047
Sclerolaena ventricosa (J.M.Black) A.J.Scott – CHENOPODIACEAE 91.047
Sclerolaena ventricosa (J.M.Black) A.J.Scott × another species : Paul G.Wilson(1986), questionably = *Sclerolaena* × *lanata* – CHENOPODIACEAE 91.047
Sclerolaena wilsonii (Ising) A.J.Scott = *Sclerolaena holtiana* – CHENOPODIACEAE 91.047
Scleropoa rigida (L.) Griseb. = *Catapodium rigidum* – GRAMINEAE 91.495
Sclerostegia arbuscula (R.Br.) Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerostegia disarticulata Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerostegia medullosa Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerostegia tenuis (Benth.) Paul G.Wilson – CHENOPODIACEAE 91.047
Sclerothamnus microphyllus R.Br. = *Eutaxia microphylla* – LEGUMINOSAE 91.182
Scorzonera laciniata L. – COMPOSITAE 91.435
Scorzonera resedifolia L. = *Scorzonera laciniata* – COMPOSITAE 91.435

- Scorzonera tingitana* L. = **Reichardia tingitana** – COMPOSITAE 91.435
SCROPHULARIACEAE – 91.400
Scutellaria humilis R.Br. – LABIATAE 91.392
Scyphocoronis incurva D.A.Cooke = **Millotia incurva** – COMPOSITAE 91.435
Scyphocoronis major (Turcz.) Druce = **Millotia major** – COMPOSITAE 91.435
Scyphocoronis viscosa A.Gray = **Millotia major** – COMPOSITAE 91.435
Sebaea albidiflora F.Muell. – GENTIANACEAE 91.367
Sebaea ovata (Labill.) R.Br. – GENTIANACEAE 91.367
Secale cereale L. – GRAMINEAE 91.495
Sedum altissimum Poir. = **Sedum sediforme** – CRASSULACEAE 91.149
Sedum dendroides DC. ssp. *praealtum* (A.DC.) R.T.Clausen = **Sedum praealtum** – CRASSULACEAE 91.149
Sedum nicaense All. = **Sedum sediforme** – CRASSULACEAE 91.149
Sedum praealtum A.DC. – CRASSULACEAE 91.149
Sedum sediforme (Jacq.) Pau – CRASSULACEAE 91.149
Selaginella gracillima (Kunze) Alston – SELAGINELLACEAE 72.003
Selaginella kraussiana (Kunze) A.Braun – SELAGINELLACEAE 72.003
Selaginella preissiana Spring = **Selaginella gracillima** – SELAGINELLACEAE 72.003
SELAGINELLACEAE – 72.003
Selenothamnus squamatus (Nees) Melville = **Lawrencia squamata** – MALVACEAE 91.269
Selliera herpystica Schtdl. = **Selliera radicans** – GOODENIACEAE 91.430
Selliera radicans Cav. – GOODENIACEAE 91.430
Selliera repens (Labill.) de Vries = **Selliera radicans** – GOODENIACEAE 91.430
Sempervivum arboreum L. = **Aeonium arboreum** – CRASSULACEAE 91.149
Sempervivum sediforme Jacq. = **Sedum sediforme** – CRASSULACEAE 91.149
Senebiera coronopus (L.) Poir. = **Lepidium squamatum** – CRUCIFERAE 91.139
Senebiera didyma (L.) Pers. = **Lepidium didymum** – CRUCIFERAE 91.139
Senebiera incisa Willd. = **Lepidium didymum** – CRUCIFERAE 91.139
Senebiera pinnatifida DC. = **Lepidium didymum** – CRUCIFERAE 91.139
Senecio anethifolius A.Cunn. ex DC. ssp. *anethifolius* – COMPOSITAE 91.435
Senecio anethifolius A.Cunn. ex DC. ssp. *brevibracteolatus* I.Thomps. – COMPOSITAE 91.435
Senecio anethifolius A.Cunn. ex DC., partly = **Senecio anethifolius** ssp. *anethifolius* – COMPOSITAE 91.435
Senecio anethifolius A.Cunn. ex DC., partly = **Senecio anethifolius** ssp. *brevibracteolatus* – COMPOSITAE 91.435
Senecio angulatus L. – COMPOSITAE 91.435
Senecio angustifolius auct.non Willd.: Sond.(1853) = **Senecio anethifolius** ssp. *anethifolius* – COMPOSITAE 91.435
Senecio angustilobus F.Muell. = **Senecio anethifolius** ssp. *anethifolius* – COMPOSITAE 91.435
Senecio argutus A.Rich. = **Senecio glomeratus** ssp. *glomeratus* – COMPOSITAE 91.435
Senecio behrianus Sond. & F.Muell. ex Sond. – COMPOSITAE 91.435
Senecio biserratus Belcher – COMPOSITAE 91.435
Senecio brachyglossus F.Muell. ex Benth. = **Senecio glossanthus** – COMPOSITAE 91.435
Senecio cunninghamii DC. var. *cunninghamii* – COMPOSITAE 91.435
Senecio cunninghamii DC. var. *flindersensis* I.Thomps. – COMPOSITAE 91.435
Senecio cunninghamii DC. var. *cunninghamii* auct.non M.E.Lawr.: Jessop(1993), partly = **Senecio cunninghamii** var. *flindersensis* – COMPOSITAE 91.435
Senecio cunninghamii DC. var. *serratus* M.Lawr. = **Senecio lanibracteus** – COMPOSITAE 91.435
Senecio dolichocephalus I.Thomps. – COMPOSITAE 91.435
Senecio elegans L. – COMPOSITAE 91.435
Senecio flaccidus auct.non Less.: A.Rich.(1834) = **Senecio biserratus** – COMPOSITAE 91.435
Senecio gawlerensis M.E.Lawr. – COMPOSITAE 91.435
Senecio georgianus auct.non DC.: M.E.Lawr. & Belcher(1986), partly = **Senecio helichrysoides** – COMPOSITAE 91.435
Senecio georgianus DC. var. *latifolius* J.M.Black = **Senecio gawlerensis** – COMPOSITAE 91.435
Senecio glomeratus Des f. ex Poir. ssp. *longifructus* I.Thomps. – COMPOSITAE 91.435
Senecio glomeratus Des f. ex Poir. ssp. *glomeratus* – COMPOSITAE 91.435
Senecio glomeratus Des f. ex Poir., partly = **Senecio glomeratus** ssp. *glomeratus* – COMPOSITAE 91.435
Senecio glomeratus Des f. ex Poir., partly = **Senecio glomeratus** ssp. *longifructus* – COMPOSITAE 91.435
Senecio glossanthus (Sond.) Belcher – COMPOSITAE 91.435
Senecio gregorii F.Muell. – COMPOSITAE 91.435
Senecio gypsicola (R.Bates) I.Thomps. – COMPOSITAE 91.435
Senecio helichrysoides F.Muell. – COMPOSITAE 91.435
Senecio hispidissimus I.Thomps. – COMPOSITAE 91.435
Senecio hispidulus A.Rich. – COMPOSITAE 91.435
Senecio hispidulus A.Rich. var. *hispidulus* = **Senecio hispidulus** – COMPOSITAE 91.435

- Senecio hispidulus* auct.non A.Rich.: M.E.Lawr.& Belcher(1986), partly = **Senecio hispidissimus** – COMPOSITAE 91.435
- Senecio hypoleucus** F.Muell. ex Benth. – COMPOSITAE 91.435
- Senecio jacobaea** L. – COMPOSITAE 91.435
- Senecio laceratus** (F.Muell.)Belcher – COMPOSITAE 91.435
- Senecio lanibracteus** I.Thomps. – COMPOSITAE 91.435
- Senecio lautus* G.Forst. ex Willd. = **Senecio pinnatifolius** – COMPOSITAE 91.435
- Senecio lautus* G.Forst. ex Willd. ssp. *dissectifolius* Ali = **Senecio pinnatifolius** – COMPOSITAE 91.435
- Senecio lautus* G.Forst. ex Willd. ssp. *lanceolatus* Ali = **Senecio pinnatifolius** – COMPOSITAE 91.435
- Senecio lautus* G.Forst. ex Willd. ssp. *maritimus* Ali = **Senecio pinnatifolius** – COMPOSITAE 91.435
- Senecio longicollaris** I.Thomps. – COMPOSITAE 91.435
- Senecio macrocarpus** F.Muell. ex Belcher – COMPOSITAE 91.435
- Senecio magnificus** F.Muell. – COMPOSITAE 91.435
- Senecio magnificus* auct.non F.Muell.: M.E.Lawr. & Belcher(1986), partly = **Senecio pilosicristus** – COMPOSITAE 91.435
- Senecio megaglossus** F.Muell. – COMPOSITAE 91.435
- Senecio mikanoides* Otto ex Walp. = **Delairea odorata** – COMPOSITAE 91.435
- Senecio minimus** Poir. – COMPOSITAE 91.435
- Senecio minimus* auct.non Poir.: E.L.Robertson(1957) = **Senecio biserratus** – COMPOSITAE 91.435
- Senecio minimus* Poir. var. *minimus* = **Senecio minimus** – COMPOSITAE 91.435
- Senecio minimus* Poir. var. *picridioides* (Turcz.)Belcher = **Senecio picridioides** – COMPOSITAE 91.435
- Senecio multicaulis* A.Rich. var. *dissecta* E.L.Robertson(1957), nom.illeg. = **Senecio hispidulus** – COMPOSITAE 91.435
- Senecio myosotidifolius* Benth. = **Millotia myosotidifolia** – COMPOSITAE 91.435
- Senecio odoratus** Hornem. – COMPOSITAE 91.435
- Senecio odoratus* Hornem. var. *longifolius* M.E.Lawr. = **Senecio odoratus** – COMPOSITAE 91.435
- Senecio odoratus* Hornem. var. *obtusifolius* J.M.Black = **Senecio odoratus** – COMPOSITAE 91.435
- Senecio odoratus* Hornem. var. *petiolata* Sond. = **Senecio hypoleucus** – COMPOSITAE 91.435
- Senecio** × **orarius** J.M.Black – COMPOSITAE 91.435
- Senecio phelleus** I.Thomps. – COMPOSITAE 91.435
- Senecio picridioides** (Turcz.)M.E.Lawr. – COMPOSITAE 91.435
- Senecio pilosicristus** I.Thomps. – COMPOSITAE 91.435
- Senecio pinnatifolius** A.Rich. – COMPOSITAE 91.435
- Senecio prenanthoides** A.Rich. – COMPOSITAE 91.435
- Senecio psilocarpus** Belcher & Albr. – COMPOSITAE 91.435
- Senecio pterophorus** DC. – COMPOSITAE 91.435
- Senecio pterophorus* DC. var. *pterophorus* = **Senecio pterophorus** – COMPOSITAE 91.435
- Senecio quadridentatus** Labill. – COMPOSITAE 91.435
- Senecio runcinifolius** J.H.Willis – COMPOSITAE 91.435
- Senecio squarrosus** A.Rich. – COMPOSITAE 91.435
- Senecio tenuiflorus* auct.non (DC.)Sieber: M.E.Lawr. & Belcher(1986), partly = **Senecio dolichocephalus** – COMPOSITAE 91.435
- Senecio tenuiflorus* auct.non (DC.)Sieber: M.E.Lawr. & Belcher(1986), partly = **Senecio phelleus** – COMPOSITAE 91.435
- Senecio tenuiflorus* auct.non (DC.)Sieber: M.E.Lawr. & Belcher(1986), partly = **Senecio prenanthoides** – COMPOSITAE 91.435
- Senecio vulgaris** L. – COMPOSITAE 91.435

- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *alicia* Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × *artemisioides* – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × *coriacea* (Benth.)Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *filifolia* Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *helmsii* (Symon)Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *oligophylla* (F.Muell.)Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *petiolaris* Randell – LEGUMINOSAE 91.182
- Senna artemisioides* (Gaudich. ex DC.)Randell ssp. *petiolaris* auct.non Randell: Randell(1989), partly = **Senna phyllodinea** – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *quadrifolia* Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × *sturtii* (R.Br.)Randell – LEGUMINOSAE 91.182
- Senna artemisioides** (Gaudich. ex DC.)Randell ssp. *zygophylla* (Benth.)Randell – LEGUMINOSAE 91.182
- Senna barclayana** (Sweet)Randell – LEGUMINOSAE 91.182

- Senna cardiosperma* (F.Muell.)Randell = **Senna cardiosperma** (F.Muell.)Randell ssp. **cardiosperma** – LEGUMINOSAE 91.182
- Senna cardiosperma** (F.Muell.)Randell ssp. **cardiosperma** – LEGUMINOSAE 91.182
- Senna cardiosperma** (F.Muell.)Randell ssp. **gawlerensis** Randell – LEGUMINOSAE 91.182
- Senna cardiosperma** (F.Muell.)Randell ssp. **microphylla** Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*artemisioides*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × **artemisioides** – LEGUMINOSAE 91.182
- Senna* form taxon '*chatelainiana*' Randell & Barlow = **Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **chatelainiana** (Gaudich.)Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*coriacea*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × **coriacea** (Benth.)Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*filifolia*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **filifolia** Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*gawlerensis*' Randell & Barlow = **Senna cardiosperma** (F.Muell.)Randell ssp. **gawlerensis** Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*glutinosa*' Randell & Barlow = **Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **glutinosa** – LEGUMINOSAE 91.182
- Senna* form taxon '*helmsii*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **helmsii** (Symon)Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*microphylla*' Randell & Barlow = **Senna cardiosperma** (F.Muell.)Randell ssp. **microphylla** Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*oligophylla*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **oligophylla** (F.Muell.)Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*petiolaris*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **petiolaris** Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*pruinosa*' Randell & Barlow = **Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **pruinosa** – LEGUMINOSAE 91.182
- Senna* form taxon '*quadrifolia*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **quadrifolia** Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*sturtii*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. × **sturtii** (R.Br.)Randell – LEGUMINOSAE 91.182
- Senna* form taxon '*zygophylla*' Randell & Barlow = **Senna artemisioides** (Gaudich. ex DC.)Randell ssp. **zygophylla** (Benth.)Randell – LEGUMINOSAE 91.182
- Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **chatelainiana** (Gaudich.)Randell – LEGUMINOSAE 91.182
- Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **glutinosa** – LEGUMINOSAE 91.182
- Senna glutinosa** (Gaudich. ex DC.)Randell ssp. **pruinosa** (F.Muell.)Randell – LEGUMINOSAE 91.182
- Senna hamersleyensis** (Symon)Randell – LEGUMINOSAE 91.182
- Senna multiglandulosa** (Jacq.)Irwin & Bameby – LEGUMINOSAE 91.182
- Senna notabilis** (F.Muell.)Randell – LEGUMINOSAE 91.182
- Senna occidentalis** (L.)Link – LEGUMINOSAE 91.182
- Senna phyllodinea** (R.Br.)Symon – LEGUMINOSAE 91.182
- Senna planitiicola** (Domin)Randell – LEGUMINOSAE 91.182
- Senna pleurocarpa** (F.Muell.)Randell var. **pleurocarpa** – LEGUMINOSAE 91.182
- Senniella spongiosa* (F.Muell.)Aellen = **Atriplex spongiosa** – CHENOPODIACEAE 91.047
- Senniella spongiosa* (F.Muell.)Aellen var. *amoena* Aellen = **Atriplex spongiosa** – CHENOPODIACEAE 91.047
- Senniella spongiosa* (F.Muell.)Aellen var. *holocarpa* (F.Muell.)Aellen = **Atriplex holocarpa** – CHENOPODIACEAE 91.047
- Senniella spongiosa* (F.Muell.)Aellen var. *xylocarpa* Aellen = **Atriplex holocarpa** – CHENOPODIACEAE 91.047
- Sentis rhynchocarpa* F.Muell. = **Eremophila divaricata** ssp. **divaricata** – MYOPORACEAE 91.415
- Seringia nephrosperma* F.Muell. = **Keraudrenia nephrosperma** – STERCULIACEAE 91.271
- Serpicula verticillata* L. f. = **Hydrilla verticillata** – HYDROCHARITACEAE 91.439
- Serrafalcus arenarius* (Labill.)C.A.Gardner = **Bromus arenarius** – GRAMINEAE 91.495
- Serrafalcus hordeaceus* (L.)Gren. & Godr. = **Bromus hordeaceus** ssp. **hordeaceus** – GRAMINEAE 91.495
- Serrafalcus lanceolatus* (Roth)Parl. = **Bromus alopecuroides** – GRAMINEAE 91.495
- Serrafalcus macrostachys* (Des f.)Parl. = **Bromus alopecuroides** – GRAMINEAE 91.495
- Serrafalcus mollis* (L.)Parl. = **Bromus hordeaceus** ssp. **hordeaceus** – GRAMINEAE 91.495
- Serratula arvensis* L. = **Cirsium arvense** var. **arvense** – COMPOSITAE 91.435
- Serratula crupina* (L.)Vill. = **Crupina vulgaris** – COMPOSITAE 91.435
- Sesbania aculeata* auct.non (Schreb.)Poir.: J.M.Black(1948) = **Sesbania cannabina** var. **cannabina** – LEGUMINOSAE 91.182
- Sesbania aegyptica* Pers. = **Sesbania sesban** – LEGUMINOSAE 91.182
- Sesbania cannabina** (Retz.)Poir. var. **cannabina** – LEGUMINOSAE 91.182

- Sesbania sesban* (L.) Merr. – LEGUMINOSAE 91.182
Sesuvium quadrifidum F. Muell. = **Gunniopsis quadrifida** – AIZOACEAE 91.040
Setaria basyclada (Hughes) R.D. Webster – GRAMINEAE 91.495
Setaria clementii (Domin) R.D. Webster – GRAMINEAE 91.495
Setaria constricta (Domin) R.D. Webster – GRAMINEAE 91.495
Setaria dielsii R.A.W. Herrm. – GRAMINEAE 91.495
Setaria geniculata (Poir.) P. Beauv. = **Setaria parviflora** – GRAMINEAE 91.495
Setaria geniculata (Poir.) P. Beauv. var. *pauciseta* Desv. = **Setaria parviflora** – GRAMINEAE 91.495
Setaria glauca auct. non (L.) P. Beauv.: Jessop (1978) = **Setaria pumila** ssp. **pumila** – GRAMINEAE 91.495
Setaria gracilis Kunth var. **gracilis** – GRAMINEAE 91.495
Setaria gracilis Kunth = **Setaria parviflora** – GRAMINEAE 91.495
Setaria gracilis Kunth var. *pauciseta* (Desv.) B.K. Simon = **Setaria parviflora** – GRAMINEAE 91.495
Setaria italica (L.) P. Beauv. – GRAMINEAE 91.495
Setaria jubiflora (Trin.) R.D. Webster – GRAMINEAE 91.495
Setaria macrostachya auct. non Kunth: J.M. Black (1943) = **Setaria dielsii** – GRAMINEAE 91.495
Setaria palmifolia (J. König) Stapf – GRAMINEAE 91.495
Setaria parviflora (Poir.) Kerguelen – GRAMINEAE 91.495
Setaria pumila (Poir.) Roem. & Schult. ssp. **pumila** – GRAMINEAE 91.495
Setaria reflexa (R.D. Webster) R.D. Webster – GRAMINEAE 91.495
Setaria refracta F. Muell. = **Paractaenum refractum** – GRAMINEAE 91.495
Setaria verticillata (L.) P. Beauv. – GRAMINEAE 91.495
Setaria viridis (L.) P. Beauv. – GRAMINEAE 91.495
Sheffieldia repens J.R. Forst. & G. Forst. = **Samolus repens** – PRIMULACEAE 91.349
Sherardia arvensis L. – RUBIACEAE 91.373
Sherardia muralis L. = **Galium murale** – RUBIACEAE 91.373
Sida abutilon L. = **Abutilon theophrasti** – MALVACEAE 91.269
Sida ammophila F. Muell. ex J.H. Willis – MALVACEAE 91.269
Sida argillacea A.E. Holland & S.T. Reynolds – MALVACEAE 91.269
Sida calyxhymentia J. Gay ex DC. – MALVACEAE 91.269
Sida calyxhymentia auct. non J. Gay ex DC.: W.R. Barker (1986) = **Sida petrophila** – MALVACEAE 91.269
Sida cardiophylla (Benth.) F. Muell. – MALVACEAE 91.269
Sida cardiophylla auct. non F. Muell.: J.M. Black (1952), partly = **Abutilon halophilum** – MALVACEAE 91.269
Sida cardiophylla auct. non F. Muell.: J.M. Black (1952), partly = **Sida corrugata** var. **A** (N.N. Donner 7573) – MALVACEAE 91.269
Sida cardiophylla auct. non F. Muell.: J.M. Black (1952), partly = **Sida spodochroma** – MALVACEAE 91.269
Sida corrugata Lindl. var. **A** (N.N. Donner 7573): W.R. Barker – MALVACEAE 91.269
Sida corrugata Lindl. var. **angustifolia** Benth. – MALVACEAE 91.269
Sida corrugata Lindl. var. **corrugata** – MALVACEAE 91.269
Sida corrugata auct. non Lindl.: J.M. Black (1926) = **Sida spodochroma** – MALVACEAE 91.269
Sida corrugata auct. non Lindl.: J.M. Black (1926), partly = **Sida corrugata** var. **A** (N.N. Donner 7573) – MALVACEAE 91.269
Sida corrugata Lindl. var. **A** (N.N. Donner 7573): W.R. Barker, partly = **Sida spodochroma** – MALVACEAE 91.269
Sida corrugata Lindl. var. **goniocarpa** F. Muell. ex Benth. = **Sida goniocarpa** – MALVACEAE 91.269
Sida corrugata Lindl. var. **intricata** (F. Muell.) F. Muell. = **Sida intricata** – MALVACEAE 91.269
Sida corrugata Lindl. var. **nematopoda** (F. Muell.) J.M. Black = **Sida fibulifera** – MALVACEAE 91.269
Sida corrugata Lindl. var. **orbicularis** Benth. = **Sida corrugata** var. **corrugata** – MALVACEAE 91.269
Sida corrugata Lindl. var. **ovata** Benth. = **Sida cunninghamii** – MALVACEAE 91.269
Sida corrugata Lindl. var. **ovata** Benth., partly = **Sida fibulifera** – MALVACEAE 91.269
Sida corrugata Lindl. var. **pedunculata** J.M. Black = **Sida cunninghamii** – MALVACEAE 91.269
Sida corrugata Lindl. var. **trichopoda** (F. Muell.) Benth. = **Sida trichopoda** – MALVACEAE 91.269
Sida cryptopetala F. Muell. = **Sida phaeotricha** – MALVACEAE 91.269
Sida cryptopetala F. Muell. = **Abutilon cryptopetalum** – MALVACEAE 91.269
Sida cunninghamii C.T. White – MALVACEAE 91.269
Sida diplotricha (F. Muell. ex Schtdl.) F. Muell. = **Abutilon fraseri** ssp. **diplotrichum** – MALVACEAE 91.269
Sida everistiana A.E. Holland & S.T. Reynolds – MALVACEAE 91.269
Sida fibulifera Lindl. – MALVACEAE 91.269
Sida filiformis A. Cunn. – MALVACEAE 91.269
Sida fraseri Hook. = **Abutilon fraseri** ssp. **fraseri** – MALVACEAE 91.269
Sida goniocarpa (F. Muell. ex Benth.) Domin. – MALVACEAE 91.269
Sida halophila (F. Muell. ex Schtdl.) F. Muell. = **Abutilon halophilum** – MALVACEAE 91.269
Sida hederacea (Douglas ex Hook.) Torr. ex A. Gray = **Malvella leprosa** – MALVACEAE 91.269
Sida humillima Benth. = **Sida corrugata** var. **angustifolia** – MALVACEAE 91.269

- Sida inclusa* Benth. = **Sida platycalyx** – MALVACEAE 91.269
Sida intricata F.Muell. – MALVACEAE 91.269
Sida intricata Lindl. var. *subspinosa* Domin, partly = **Sida intricata** – MALVACEAE 91.269
Sida leprosa (Ortega)K.Schum. = **Malvella leprosa** – MALVACEAE 91.269
Sida leprosa (Ortega)K.Schum. var. *hederacea* (Douglas ex Hook.)K.Schum. = **Malvella leprosa** – MALVACEAE 91.269
Sida leucopetala F.Muell. = **Abutilon leucopetalum** – MALVACEAE 91.269
Sida nematopoda F.Muell. = **Sida fibulifera** – MALVACEAE 91.269
Sida oxycarpa F.Muell. = **Abutilon oxycarpum** var. **oxycarpum** – MALVACEAE 91.269
Sida paredra W.R.Barker ms = **Sida sp. B (C.Dunlop 1739)** – MALVACEAE 91.269
Sida pedunculata (J.M.Black)J.M.Black = **Sida cunninghamii** – MALVACEAE 91.269
Sida petrophila F.Muell. – MALVACEAE 91.269
Sida phaeotricha F.Muell. – MALVACEAE 91.269
Sida platycalyx F.Muell. ex Benth. – MALVACEAE 91.269
Sida podopetala F.Muell. & Tate = **Sida platycalyx** – MALVACEAE 91.269
Sida pulchella Willd. = **Gynatrix pulchella** – MALVACEAE 91.269
Sida rhombifolia L. var. (?)*incana* Benth. = **Sida rohlena** ssp. **rohlena** – MALVACEAE 91.269
Sida rohlena Domin ssp. **rohlena** – MALVACEAE 91.269
Sida sp. aff. subspicata F.Muell. R.M.Barker, as syn. = **Sida sp. Paringa (R.Bates 13800)** W.R.Barker – MALVACEAE 91.269
Sida sp. B (C.Dunlop 1739) W.R.Barker – MALVACEAE 91.269
Sida sp. B A.S.Mitchell(1981), partly = **Sida sp. G (J.Reid 1413)** – MALVACEAE 91.269
Sida sp. C A.S.Mitchell(1981) = **Sida argillacea** – MALVACEAE 91.269
Sida sp. C W.R.Barker(1989) = **Sida argillacea** – MALVACEAE 91.269
Sida sp. D : A.S.Mitchell(1981), partly = **Sida ammophila** – MALVACEAE 91.269
Sida sp. Everard Ranges (D.J.Whibley 1085) W.R.Barker – MALVACEAE 91.269
Sida sp. F (Latz 7459) W.R.Barker – MALVACEAE 91.269
Sida sp. G (J.Reid 1413) W.R.Barker – MALVACEAE 91.269
Sida sp. K W.R.Barker(1989) = **Sida everistiana** – MALVACEAE 91.269
Sida sp. L (A.M.Ashby 4202) W.R.Barker – MALVACEAE 91.269
Sida sp. M (J.Z.Weber 831) W.R.Barker – MALVACEAE 91.269
Sida sp. N W.R.Barker = **Sida sp. Wakaya Desert (C.Dunlop 1984)** – MALVACEAE 91.269
Sida sp. Paringa (R.Bates 13800) W.R.Barker – MALVACEAE 91.269
Sida sp. R (P.Copley 1390) W.R. Barker – MALVACEAE 91.269
Sida sp. Rabbit Flat (R.B.Major 158) W.R.Barker – MALVACEAE 91.269
Sida sp. Wakaya Desert (C.Dunlop 1984) W.R.Barker – MALVACEAE 91.269
Sida spodochroma F.Muell. – MALVACEAE 91.269
Sida trichopoda F.Muell. – MALVACEAE 91.269
Sida tribulosa auct.non A.Cunn. ex Hook.: F.Muell.(1859), partly = **Abutilon leucopetalum** – MALVACEAE 91.269
Sida virgata auct.non F.Muell. ex J.H.Willis: J.M.Black(1952) = **Sida ammophila** – MALVACEAE 91.269
Sida virgata Hook. var. *phaeotricha* (F.Muell.)Benth. = **Sida phaeotricha** – MALVACEAE 91.269
Sieberta heterophylla Benth. = **Platysace heterophylla** var. **heterophylla** – UMBELLIFERAE 91.339
Siemssenia capillaris Steetz = **Podolepis capillaris** – COMPOSITAE 91.435
Sigesbeckia australiensis D.L.Schulz – COMPOSITAE 91.435
Sigesbeckia microcephala auct.non DC.: D.A.Cooke(1986) = **Sigesbeckia australiensis** – COMPOSITAE 91.435
Sigesbeckia microcephala DC. = **Sigesbeckia orientalis** ssp. **orientalis** – COMPOSITAE 91.435
Sigesbeckia orientalis L. ssp. **orientalis** – COMPOSITAE 91.435
Sigesbeckia orientalis auct.non L.: J.M.Black(1957), partly = **Sigesbeckia australiensis** – COMPOSITAE 91.435
Silene alba (Mill.)E.H.L.Krause = **Silene latifolia** – CARYOPHYLLACEAE 91.044
Silene alba (Mill.)E.H.L.Krause = **Silene pratensis** – CARYOPHYLLACEAE 91.044
Silene anglica L. = **Silene gallica** var. **gallica** – CARYOPHYLLACEAE 91.044
Silene apetala Willd. – CARYOPHYLLACEAE 91.044
Silene armeria L. – CARYOPHYLLACEAE 91.044
Silene atocioides Boiss. – CARYOPHYLLACEAE 91.044
Silene conica L. – CARYOPHYLLACEAE 91.044
Silene cucubalus Wibel = **Silene vulgaris** – CARYOPHYLLACEAE 91.044
Silene dichotoma Ehrh. – CARYOPHYLLACEAE 91.044
Silene dioica (L.)Clairv. – CARYOPHYLLACEAE 91.044
Silene gallica L. var. **gallica** – CARYOPHYLLACEAE 91.044
Silene gallica L. var. **quinquevulnera** (L.)W.D.J.Koch – CARYOPHYLLACEAE 91.044
Silene inflata (Salisb.)Sm. = **Silene vulgaris** – CARYOPHYLLACEAE 91.044
Silene latifolia Poir. – CARYOPHYLLACEAE 91.044

- Silene longicaulis* Pourr. ex Lag. – CARYOPHYLLACEAE 91.044
Silene nocturna L. – CARYOPHYLLACEAE 91.044
Silene pendula L. – CARYOPHYLLACEAE 91.044
Silene pratensis (Rafn) Godr. & Gren. – CARYOPHYLLACEAE 91.044
Silene pratensis (Rafn) Godr. & Gren. = *Silene latifolia* – CARYOPHYLLACEAE 91.044
Silene pseudoatocion Des f. – CARYOPHYLLACEAE 91.044
Silene quinquevulnera L. = *Silene gallica* var. *quinquevulnera* – CARYOPHYLLACEAE 91.044
Silene schafta J. F. Gmelin ex Hohen. – CARYOPHYLLACEAE 91.044
Silene schafta auct. non J. F. Gmelin ex Hohen.: Chorney (1986) = *Silene atocioides* – CARYOPHYLLACEAE 91.044
Silene tridentata Des f. – CARYOPHYLLACEAE 91.044
Silene vulgaris (Moench) Garcke – CARYOPHYLLACEAE 91.044
Siloxerus brachypappus (F. Muell.) Ising = *Angianthus brachypappus* – COMPOSITAE 91.435
Siloxerus multiflorus Nees – COMPOSITAE 91.435
Siloxerus pusillus (Benth.) Ising = *Gnephosis tenuissima* – COMPOSITAE 91.435
Siloxerus tenellus (F. Muell.) Osten f. = *Gnephosis drummondii* – COMPOSITAE 91.435
Silphiosperma collinum Sond. = *Brachyscome perpusilla* – COMPOSITAE 91.435
Silphiosperma perpusillum Steetz = *Brachyscome perpusilla* – COMPOSITAE 91.435
Silybum marianum (L.) Gaertn. – COMPOSITAE 91.435
SIMAROUBACEAE – 91.216
Simpliglottis cornuta (Hook. f.) Szlach. = *Chiloglottis cornuta* – ORCHIDACEAE 91.514
Simpliglottis valida (D. L. Jones) Szlach. = *Chiloglottis valida* – ORCHIDACEAE 91.514
Sinapis arvensis L. – CRUCIFERAE 91.139
Sinapis geniculata Des f. = *Hirschfeldia incana* – CRUCIFERAE 91.139
Sinapis incana L. = *Hirschfeldia incana* – CRUCIFERAE 91.139
Sinapis juncea L. = *Brassica juncea* – CRUCIFERAE 91.139
Sinapis nigra L. = *Brassica nigra* – CRUCIFERAE 91.139
Sirmuellera ornata (F. Muell. ex Meisn.) Kuntze = *Banksia ornata* – PROTEACEAE 91.019
Sison ammi auct. non L.: Jacq. (1773) = *Ciclospermum leptophyllum* – UMBELLIFERAE 91.339
Sisymbrium amphibium L. var. *palustre* L. = *Rorippa palustris* – CRUCIFERAE 91.139
Sisymbrium barbareaefolium Delile = *Rorippa palustris* – CRUCIFERAE 91.139
Sisymbrium blennodia F. Muell. = *Blennodia canescens* – CRUCIFERAE 91.139
Sisymbrium brachypodum F. Muell. = *Harmsiodoxa brevipes* var. *brevipes* – CRUCIFERAE 91.139
Sisymbrium brevipes (F. Muell.) F. Muell. = *Harmsiodoxa brevipes* var. *brevipes* – CRUCIFERAE 91.139
Sisymbrium cardaminoides F. Muell. = *Pachymitus cardaminoides* – CRUCIFERAE 91.139
Sisymbrium columnae Jacq. = *Sisymbrium orientale* – CRUCIFERAE 91.139
Sisymbrium curvipes (F. Muell.) O. E. Schulz = *Scambopus curvipes* – CRUCIFERAE 91.139
Sisymbrium eremigenum F. Muell. = *Arabidella eremigena* – CRUCIFERAE 91.139
Sisymbrium erysimoides Des f. – CRUCIFERAE 91.139
Sisymbrium filifolium (F. Muell.) F. Muell. = *Arabidella filifolia* – CRUCIFERAE 91.139
Sisymbrium irio L. – CRUCIFERAE 91.139
Sisymbrium lasiocarpum F. Muell. = *Harmsiodoxa blennodioides* – CRUCIFERAE 91.139
Sisymbrium lucae (F. Muell.) F. Muell. = *Pachymitus cardaminoides* – CRUCIFERAE 91.139
Sisymbrium murale L. = *Diplotaxis muralis* var. *muralis* – CRUCIFERAE 91.139
Sisymbrium nasturtioides F. Muell. = *Arabidella nasturtium* – CRUCIFERAE 91.139
Sisymbrium nasturtium-aquaticum L. = *Rorippa nasturtium-aquaticum* – CRUCIFERAE 91.139
Sisymbrium officinale (L.) Scop. – CRUCIFERAE 91.139
Sisymbrium orientale L. – CRUCIFERAE 91.139
Sisymbrium palustre (L.) Leyss. = *Rorippa palustris* – CRUCIFERAE 91.139
Sisymbrium procumbens Tate = *Arabidella procumbens* – CRUCIFERAE 91.139
Sisymbrium richardsii (F. Muell.) F. Muell. = *Phlegmatospermum richardsii* – CRUCIFERAE 91.139
Sisymbrium sophia L. = *Descurainia sophia* – CRUCIFERAE 91.139
Sisymbrium sylvestre L. = *Rorippa sylvestris* ssp. *sylvestris* – CRUCIFERAE 91.139
Sisymbrium tenuifolium L. = *Diplotaxis tenuifolia* – CRUCIFERAE 91.139
Sisymbrium terrestre With. = *Rorippa palustris* – CRUCIFERAE 91.139
Sisymbrium trisetum (F. Muell.) F. Muell. = *Arabidella trisetum* – CRUCIFERAE 91.139
Sisyrinchium cyaneum Lindl. = *Orthrosanthus multiflorus* – IRIDACEAE 91.473
Sisyrinchium iridifolium Kunth – IRIDACEAE 91.473
Sisyrinchium multiflorum (Sweet) Steud. = *Orthrosanthus multiflorus* – IRIDACEAE 91.473
Sium angustifolium L. = *Berula erecta* – UMBELLIFERAE 91.339
Sium erectum Huds. = *Berula erecta* – UMBELLIFERAE 91.339
Sium latifolium auct. non L.: Benth. (1867), partly = *Berula erecta* – UMBELLIFERAE 91.339
Sium latifolium L. var. *univittatum* J. M. Black = *Berula erecta* – UMBELLIFERAE 91.339

- Sium latijugum* auct.non C.B.Clarke: J.M.Black(1926) = **Berula erecta** – UMBELLIFERAE 91.339
Skirrophorus eriocarpus F.Muell. = **Gnephosis eriocarpa** – COMPOSITAE 91.435
Skirrophorus eriocarpus Hook. f. ex A.Gray = **Angianthus preissianus** – COMPOSITAE 91.435
Skirrophorus muellerianus Sond. = **Pogonolepis muelleriana** – COMPOSITAE 91.435
Skirrophorus preissianus Steetz = **Angianthus preissianus** – COMPOSITAE 91.435
SOLANACEAE – 91.395
Solanum aviculare G.Forst. – SOLANACEAE 91.395
Solanum capsiciforme (Domin)G.T.S.Baylis – SOLANACEAE 91.395
Solanum centrale J.M.Black – SOLANACEAE 91.395
Solanum chenopodinum F.Muell. – SOLANACEAE 91.395
Solanum chenopodioides Lam. – SOLANACEAE 91.395
Solanum cinereum R.Br. – SOLANACEAE 91.395
Solanum cleistogamum Symon – SOLANACEAE 91.395
Solanum coactiliferum J.M.Black – SOLANACEAE 91.395
Solanum eardleyae Symon – SOLANACEAE 91.395
Solanum elaeagnifolium Cav. – SOLANACEAE 91.395
Solanum ellipticum R.Br. – SOLANACEAE 91.395
Solanum ellipticum R.Br. var. *duribaccalis* J.M.Black = **Solanum quadrilocolatum** – SOLANACEAE 91.395
Solanum ellipticum R.Br. var. *mollibaccalis* J.M.Black = **Solanum ellipticum** – SOLANACEAE 91.395
Solanum eremophilum F.Muell. – SOLANACEAE 91.395
Solanum esuriale Lindl. – SOLANACEAE 91.395
Solanum ferocissimum Lindl. – SOLANACEAE 91.395
Solanum hermanni Dunal = **Solanum linnaeanum** – SOLANACEAE 91.395
Solanum hoplopetalum Bitter & Summerh. – SOLANACEAE 91.395
Solanum hystrix R.Br. – SOLANACEAE 91.395
Solanum karsensis Symon – SOLANACEAE 91.395
Solanum laciniatum Aiton – SOLANACEAE 91.395
Solanum lacunarium F.Muell. – SOLANACEAE 91.395
Solanum lasiophyllum Dunal ex Poir. – SOLANACEAE 91.395
Solanum linnaeanum Hepper & P.-M.L.Jaeger – SOLANACEAE 91.395
Solanum lithophilum F.Muell. = **Solanum ellipticum** – SOLANACEAE 91.395
Solanum lycopersicum L. = **Lycopersicon esculentum** – SOLANACEAE 91.395
Solanum marginatum L. f. – SOLANACEAE 91.395
Solanum mauritianum Scop. – SOLANACEAE 91.395
Solanum nemophilum auct.non F.Muell.: J.M.Black(1957) = **Solanum centrale** – SOLANACEAE 91.395
Solanum nigrum L. – SOLANACEAE 91.395
Solanum nitidibaccatum Bitter = **Solanum physalifolium** var. **nitidibaccatum** – SOLANACEAE 91.395
Solanum oligacanthum F.Muell. – SOLANACEAE 91.395
Solanum opacum A.Braun & Bouche – SOLANACEAE 91.395
Solanum orbiculatum Dunal ssp. **macrophyllum** Symon – SOLANACEAE 91.395
Solanum orbiculatum Dunal ssp. **orbiculatum** – SOLANACEAE 91.395
Solanum petrophilum F.Muell. – SOLANACEAE 91.395
Solanum physalifolium Rusby var. **nitidibaccatum** (Bitter)Edmonds – SOLANACEAE 91.395
Solanum pseudocapsicum L. – SOLANACEAE 91.395
Solanum quadrilocolatum F.Muell. – SOLANACEAE 91.395
Solanum retroflexum Dunal – SOLANACEAE 91.395
Solanum rostratum Dunal – SOLANACEAE 91.395
Solanum sarrachoides Sendtn. = **Solanum physalifolium** var. **nitidibaccatum** – SOLANACEAE 91.395
Solanum simile F.Muell. – SOLANACEAE 91.395
Solanum simile F.Muell. var. *capsiciforme* Domin = **Solanum capsiciforme** – SOLANACEAE 91.395
Solanum sodomium L. var. *hermanni* (Dunal)Dunal = **Solanum linnaeanum** – SOLANACEAE 91.395
Solanum sturtianum F.Muell. – SOLANACEAE 91.395
Solanum sturtii F.Muell. = **Solanum sturtianum** – SOLANACEAE 91.395
Solanum symonii H.Eichler – SOLANACEAE 91.395
Solanum triflorum Nutt. – SOLANACEAE 91.395
Solanum villosum Mill. – SOLANACEAE 91.395
Soleirolia soleirolia (Req.)Dandy – URTICACEAE 91.018
Solenogyne bellioides Cass. var. *gunnii* auct.non (Hook. f.)G.L.R.Davis: J.M.Black(1957) = **Solenogyne dominii** – COMPOSITAE 91.435
Solenogyne dominii L.G.Adams – COMPOSITAE 91.435
Solenogyne emphyosopus Tate = **Solenogyne dominii** – COMPOSITAE 91.435
Solenogyne gunnii auct.non (Hook. f.)Cabrera: J.M.Black(1957) = **Solenogyne dominii** – COMPOSITAE 91.435

Solidago canadensis L. — COMPOSITAE 91.435

Solidago lepida DC. var. *elongata* auct.non (Nutt.) Fernald: H.Eichler (1965) = **Solidago canadensis** — COMPOSITAE 91.435

Soliva anthemifolia (Juss.) R.Br. ex Less. — COMPOSITAE 91.435

Soliva pterosperma (Juss.) Less. — COMPOSITAE 91.435

Soliva sessilis auct.non Ruiz & Pav.: J.M.Black (1957) = **Soliva pterosperma** — COMPOSITAE 91.435

Solhya fusiformis (Labill.) Briq. = **Billardiera heterophylla** — PITTOSPORACEAE 91.173

Solhya fusiformis Payer = **Billardiera heterophylla** — PITTOSPORACEAE 91.173

Solhya heterophylla Lindl. = **Billardiera heterophylla** — PITTOSPORACEAE 91.173

Solhya heterophylla Lindl. var. *angustifolia* Benth. = **Billardiera heterophylla** — PITTOSPORACEAE 91.173

Solhya linearis Lindl. = **Billardiera heterophylla** — PITTOSPORACEAE 91.173

Solhya salicifolia Marnock = **Billardiera heterophylla** — PITTOSPORACEAE 91.173

Sonchus arvensis L. — COMPOSITAE 91.435

Sonchus asper (L.) Hill ssp. **asper** — COMPOSITAE 91.435

Sonchus asper (L.) Hill ssp. *glaucescens* auct.non (Jordan) Ball: Jessop (1986) = **Sonchus asper** ssp. **asper** — COMPOSITAE 91.435

Sonchus asper (L.) Hill var. *gracilis* auct.non Albert: Cleland (1946) = **Sonchus hydrophilus** — COMPOSITAE 91.435

Sonchus asper (L.) Hill var. *littoralis* J.M.Black = **Actites megalocarpa** — COMPOSITAE 91.435

Sonchus asper (L.) Hill var. *megalocarpus* Hook. f. = **Actites megalocarpa** — COMPOSITAE 91.435

Sonchus hydrophilus Boulos — COMPOSITAE 91.435

Sonchus megalocarpus (Hook. f.) J.M.Black = **Actites megalocarpa** — COMPOSITAE 91.435

Sonchus oleraceus L. — COMPOSITAE 91.435

Sonchus oleraceus L. var. *asper* L. = **Sonchus asper** ssp. **asper** — COMPOSITAE 91.435

Sonchus tenerrimus auct.non L.: Jessop (1986) = **Sonchus oleraceus** — COMPOSITAE 91.435

Sophora juncea Schrad. & J.C.Wendl. = **Viminaria juncea** — LEGUMINOSAE 91.182

Sorghum × **almum** Parodi — GRAMINEAE 91.495

Sorghum bicolor (L.) Moench — GRAMINEAE 91.495

Sorghum halepense (L.) Pers. — GRAMINEAE 91.495

Sorghum miliaceum (Roxb.) Snowden = **Sorghum halepense** — GRAMINEAE 91.495

Sparaxis bulbifera (L.) Ker Gawl. — IRIDACEAE 91.473

Sparaxis grandiflora auct. non Ker Gawl.: J.H.Willis (1970) = **Sparaxis bulbifera** — IRIDACEAE 91.473

Sparaxis tricolor (Schneev.) Ker Gawl. — IRIDACEAE 91.473

Sparaxis villosa (Burm. f.) Goldblatt — IRIDACEAE 91.473

Spartina × **townsendii** H.Groves & J.Groves — GRAMINEAE 91.495

Spartium junceum L. — LEGUMINOSAE 91.182

Spartium multiflorum L'Her. = **Cytisus multiflorus** — LEGUMINOSAE 91.182

Spartium scoparium L. = **Cytisus scoparius** — LEGUMINOSAE 91.182

Spartothamnella teucriflora (F.Muell.) Moldenke — CHLOANTHACEAE 91.387

Spartothamnus teucriflorus F.Muell. = **Spartothamnella teucriflora** — CHLOANTHACEAE 91.387

Speculantha parviflora (R.Br.) D.L.Jones & M.A.Clem. = **Pterostylis parviflora** — ORCHIDACEAE 91.514

Speculantha uliginosa (D.L.Jones) D.L.Jones & M.A.Clem. = **Pterostylis uliginosa** — ORCHIDACEAE 91.514

Spergula apetala Labill. = **Colobanthus apetalus** — CARYOPHYLLACEAE 91.044

Spergula arvensis L. — CARYOPHYLLACEAE 91.044

Spergularia bocconii (Scheele) Graebn. — CARYOPHYLLACEAE 91.044

Spergularia diandra (Guss.) Heldr. & Sartori — CARYOPHYLLACEAE 91.044

Spergularia marginata (DC.) Kitt. = **Spergularia media** — CARYOPHYLLACEAE 91.044

Spergularia marina (L.) Griseb. — CARYOPHYLLACEAE 91.044

Spergularia media (L.) C.Presl — CARYOPHYLLACEAE 91.044

Spergularia media auct.non (L.) C.Presl: Chorney (1986) = **Spergularia** sp. **Butchers Gap** (P.Gibbons 234) — CARYOPHYLLACEAE 91.044

Spergularia pinguis (Fenzl) Rouy & Foucaud = **Spergularia rubra** — CARYOPHYLLACEAE 91.044

Spergularia rubra (L.) J. & C.Presl — CARYOPHYLLACEAE 91.044

Spergularia rubra (L.) J. & C.Presl var. *pinguis* Fenzl. = **Spergularia rubra** — CARYOPHYLLACEAE 91.044

Spergularia salina J.S. & C.Presl = **Spergularia marina** — CARYOPHYLLACEAE 91.044

Spergularia sp. 1 L.G.Adams & J.G.West = **Spergularia** sp. **Butchers Gap** (P.Gibbons 234) — CARYOPHYLLACEAE 91.044

Spergularia sp. 2 L.G.Adams & J.G.West = **Spergularia villosa** — CARYOPHYLLACEAE 91.044

Spergularia sp. 3 L.G.Adams = **Spergularia** sp. **Mt Mulyah** (C.W.E.Moore 7046) — CARYOPHYLLACEAE 91.044

Spergularia sp. B A.Doust (1990) = **Spergularia** sp. **Butchers Gap** (P.Gibbons 234) — CARYOPHYLLACEAE 91.044

Spergularia sp. **Butchers Gap** (P.Gibbons 234) L.G.Adams & J.G.West — CARYOPHYLLACEAE 91.044

Spergularia sp. **Densely papillose** (E.N.S.Jackson 2133) L.G.Adams — CARYOPHYLLACEAE 91.044

Spergularia sp. **Mt Mulyah** (C.W.E.Moore 7046) L.G.Adams — CARYOPHYLLACEAE 91.044

- Spergularia villosa** (Pers.)Cambess. – CARYOPHYLLACEAE 91.044
- Spermatophyta** – 84.000
- Sphaeranthus hirtus* Willd. = **Sphaeranthus indicus** – COMPOSITAE 91.435
- Sphaeranthus indicus** L. – COMPOSITAE 91.435
- Sphaerolobium minus** Labill. – LEGUMINOSAE 91.182
- Sphaerolobium vimineum* auct.non Sm.: J.Z.Weber(1986) = **Sphaerolobium minus** – LEGUMINOSAE 91.182
- Sphaeromorphaea petiolaris* DC. = **Epaltes australis** – COMPOSITAE 91.435
- Sphenopus divaricatus** (Gouan)Rchb. – GRAMINEAE 91.495
- Sphenopus gonanii* Trin. = **Sphenopus divaricatus** – GRAMINEAE 91.495
- Spinifex hirsutus** Labill. – GRAMINEAE 91.495
- Spinifex longifolius** R.Br. – GRAMINEAE 91.495
- Spinifex paradoxa* (R.Br.)Benth. = **Zygochloa paradoxa** – GRAMINEAE 91.495
- Spinifex sericeus* R.Br., partly = **Spinifex hirsutus** – GRAMINEAE 91.495
- Spiranthes australis** (R.Br.)Lindl. – ORCHIDACEAE 91.514
- Spiranthes sinensis* auct.non (Pers.)Ames: R.J.Bates & J.Z.Weber(1990) = **Spiranthes australis** – ORCHIDACEAE 91.514
- Spiranthes sinensis* (Pers.)Ames ssp. *australis* (R.Br.)Kitamura = **Spiranthes australis** – ORCHIDACEAE 91.514
- Spirodela oligorrhiza* (Kurz)Hegelm. = **Spirodela punctata** – LEMNACEAE 91.500
- Spirodela punctata** (G.Mey.)C.H.Thomps. – LEMNACEAE 91.500
- Sporobolus actinocladus** (F.Muell.) F.Muell. – GRAMINEAE 91.495
- Sporobolus africanus** (Poir.)Robyns & Tournay – GRAMINEAE 91.495
- Sporobolus australasicus** Domin – GRAMINEAE 91.495
- Sporobolus australasicus* auct.non Domin: Jessop(1978) = **Sporobolus actinocladus** – GRAMINEAE 91.495
- Sporobolus benthamii* F.M.Bailey = **Sporobolus mitchellii** – GRAMINEAE 91.495
- Sporobolus blakei** De Nardi – GRAMINEAE 91.495
- Sporobolus capensis* (Willd.)Kunth = **Sporobolus africanus** – GRAMINEAE 91.495
- Sporobolus caroli** Mez – GRAMINEAE 91.495
- Sporobolus creber** De Nardi – GRAMINEAE 91.495
- Sporobolus elongatus** R.Br. var. **elongatus** – GRAMINEAE 91.495
- Sporobolus indicus* (L.)R.Br. var. *africanus* (Poir.)Jovet & Guedes = **Sporobolus africanus** – GRAMINEAE 91.495
- Sporobolus indicus* (L.)R.Br. var. *capensis* Engl. = **Sporobolus africanus** – GRAMINEAE 91.495
- Sporobolus lindleyi* auct.non (Steud.)Benth.: Benth.(1878) = **Sporobolus caroli** – GRAMINEAE 91.495
- Sporobolus mitchellii** (Trin.)C.E.Hubb. ex S.T.Blake – GRAMINEAE 91.495
- Sporobolus virginicus** (L.)Kunth – GRAMINEAE 91.495
- Sporobolus virginicus* (L.)Kunth var. *pallidus* Benth. = **Sporobolus mitchellii** – GRAMINEAE 91.495
- Sporobolus virginicus* L. var. *minor* F.M.Bailey ex B.K.Simon = **Sporobolus virginicus** – GRAMINEAE 91.495
- Sprengelia incarnata** Sm. – EPACRIDACEAE 91.346
- Spyridium bifidum** (F.Muell.) F.Muell. ex Benth. var. **bifidum** – RHAMNACEAE 91.263
- Spyridium bifidum** (F.Muell.) F.Muell. ex Benth. var. **integrifolium** J.M.Black – RHAMNACEAE 91.263
- Spyridium bifidum** (F.Muell.) F.Muell. ex Benth. var. **Wanilla** (K.Clipstone 88) W.R.Barker – RHAMNACEAE 91.263
- Spyridium bifidum** (F.Muell.) F.Muell. ex Benth. var. **Marble Range** (W.R.Barker 7601) W.R.Barker – RHAMNACEAE 91.263
- Spyridium bifidum* (F.Muell.) F.Muell. ex Benth. var. *integrifolium* auct.non J.M.Black: J.M.Black(1948), partly = **Spyridium bifidum** var. **Wanilla** (K.Clipstone 88) – RHAMNACEAE 91.263
- Spyridium coactilifolium** Reissek – RHAMNACEAE 91.263
- Spyridium coactilifolium* auct.non Reissek: W.R.Barker(1993) = **Spyridium halmaturinum** var. **halmaturinum** – RHAMNACEAE 91.263
- Spyridium coactilifolium* Reissek var. *integrifolium* Benth. = **Spyridium thymifolium** – RHAMNACEAE 91.263
- Spyridium eriocephalum** Fenzl var. **eriocephalum** – RHAMNACEAE 91.263
- Spyridium eriocephalum** Fenzl var. **glabrisepalum** J.M.Black – RHAMNACEAE 91.263
- Spyridium eriocephalum* Fenzl var. *adpressum* J.M.Black = **Spyridium leucopogon** – RHAMNACEAE 91.263
- Spyridium eriocephalum* Fenzl var. *resicilliferum* (Hook.) F.Muell. = **Spyridium vexilliferum** var. **vexilliferum** – RHAMNACEAE 91.263
- Spyridium erymnocladum** W.R.Barker – RHAMNACEAE 91.263
- Spyridium halmaturinum** (F.Muell.) F.Muell. ex Benth. var. **halmaturinum** – RHAMNACEAE 91.263
- Spyridium halmaturinum** (F.Muell.) F.Muell. ex Benth. var. **integrifolium** J.M.Black – RHAMNACEAE 91.263
- Spyridium halmaturinum** (F.Muell.) F.Muell. ex Benth. var. **scabridum** (Tate)J.M.Black – RHAMNACEAE 91.263
- Spyridium leucophractum* (Schltdl.) F.Muell. = **Stenanthemum leucophractum** – RHAMNACEAE 91.263
- Spyridium leucopogon** (F.Muell. ex Reissek) F.Muell. – RHAMNACEAE 91.263
- Spyridium nitidum** N.A.Wake f. – RHAMNACEAE 91.263
- Spyridium parvifolium** (Hook.)Benth. ex F.Muell. – RHAMNACEAE 91.263

- Spyridium phlebophyllum** (F.Muell.) F.Muell. – RHAMNACEAE 91.263
- Spyridium phylicoides** Reissek – RHAMNACEAE 91.263
- Spyridium spathulatum** (F.Muell.) F.Muell. ex Benth. – RHAMNACEAE 91.263
- Spyridium spathulatum* auct.non (F.Muell.) Benth.: J.Willis(1973) = **Spyridium nitidum** – RHAMNACEAE 91.263
- Spyridium spathulatum* (F.Muell.) F.Muell. ex Benth. var. *microphyllum* Benth. = **Spyridium nitidum** – RHAMNACEAE 91.263
- Spyridium* sp. W.R.Barker(1984) = **Spyridium tricolor** – RHAMNACEAE 91.263
- Spyridium stuartii* Reissek & F.Muell. ex Reissek = **Spyridium thymifolium** – RHAMNACEAE 91.263
- Spyridium subochreatum** (F.Muell.) Reissek var. *laxiusculum* J.M.Black – RHAMNACEAE 91.263
- Spyridium subochreatum** (F.Muell.) Reissek var. *subochreatum* – RHAMNACEAE 91.263
- Spyridium thymifolium** Reissek – RHAMNACEAE 91.263
- Spyridium tricolor** W.R.Barker & Rye – RHAMNACEAE 91.263
- Spyridium tridentatum* auct.non (Steud.) Benth.: Canning(1986) = **Stenanthemum notiale** ssp. *notiale* – RHAMNACEAE 91.263
- Spyridium vexilliferum** (Hook.) Reissek var. *latifolium* Benth. – RHAMNACEAE 91.263
- Spyridium vexilliferum** (Hook.) Reissek var. *vexilliferum* – RHAMNACEAE 91.263
- Spyridium waterhousei* F.Muell. = **Cryptandra waterhousei** – RHAMNACEAE 91.263
- Spyridium waterhousei* F.Muell. = **Cryptandra waterhousei** – RHAMNACEAE 91.263
- Stachys arvensis** (L.) L. – LABIATAE 91.392
- Stachys byzantina** C.Koch – LABIATAE 91.392
- Stachys germanica** L. – LABIATAE 91.392
- Stachys lanata* Jacq. = **Stachys byzantina** – LABIATAE 91.392
- Stachys olympica* Poir. = **Stachys byzantina** – LABIATAE 91.392
- Stackhousia annua** W.R.Barker – STACKHOUSIACEAE 91.256
- Stackhousia aspericocca** Schuch. ssp. *Cylindrical inflorescence* (W.R.Barker 1418) W.R.Barker – STACKHOUSIACEAE 91.256
- Stackhousia aspericocca** Schuch. ssp. *One-sided inflorescence* (W.R.Barker 697) W.R.Barker – STACKHOUSIACEAE 91.256
- Stackhousia aspericocca* Schuch. race 1 W.R.Barker(1977) = **Stackhousia aspericocca** ssp. *Cylindrical inflorescence* (W.R.Barker 1418) – STACKHOUSIACEAE 91.256
- Stackhousia aspericocca* Schuch. race 2 W.R.Barker(1977) = **Stackhousia aspericocca** ssp. *One-sided inflorescence* (W.R.Barker 697) – STACKHOUSIACEAE 91.256
- Stackhousia aspericocca* Schuch. ssp. A W.R.Barker(1986) = **Stackhousia aspericocca** ssp. *Cylindrical inflorescence* (W.R.Barker 1418) – STACKHOUSIACEAE 91.256
- Stackhousia aspericocca* Schuch. ssp. B W.R.Barker(1986) = **Stackhousia aspericocca** ssp. *One-sided inflorescence* (W.R.Barker 697) – STACKHOUSIACEAE 91.256
- Stackhousia clementii** Domin – STACKHOUSIACEAE 91.256
- Stackhousia elata* F.Muell. = **Stackhousia muricata** ssp. *Perennial* (W.R.Barker 3641) – STACKHOUSIACEAE 91.256
- Stackhousia flava* auct.non Hook.: J.M.Black(1952), partly = **Stackhousia monogyna** – STACKHOUSIACEAE 91.256
- Stackhousia linariifolia* A.Cunn. = **Stackhousia monogyna** – STACKHOUSIACEAE 91.256
- Stackhousia megaloptera** F.Muell. – STACKHOUSIACEAE 91.256
- Stackhousia monogyna** Labill. – STACKHOUSIACEAE 91.256
- Stackhousia monogyna* auct.non Labill.: J.M.Black(1952), partly = **Stackhousia aspericocca** ssp. *Cylindrical inflorescence* (W.R.Barker 1418) – STACKHOUSIACEAE 91.256
- Stackhousia monogyna* auct.non Labill.: J.M.Black(1952), partly = **Stackhousia aspericocca** ssp. *One-sided inflorescence* (W.R.Barker 697) – STACKHOUSIACEAE 91.256
- Stackhousia monogyna* auct.non Labill.: Labill.(1804), partly = **Stackhousia spathulata** – STACKHOUSIACEAE 91.256
- Stackhousia muricata** Lindl. ssp. *Annual* (W.R.Barker 2172) W.R.Barker – STACKHOUSIACEAE 91.256
- Stackhousia muricata** Lindl. ssp. *Perennial* (W.R.Barker 3641) W.R.Barker – STACKHOUSIACEAE 91.256
- Stackhousia muricata* auct.non Lindl.: J.M.Black(1952), partly = **Stackhousia clementii** – STACKHOUSIACEAE 91.256
- Stackhousia muricata* Lindl. ssp. A W.R.Barker(1986) = **Stackhousia muricata** ssp. *Perennial* (W.R.Barker 3641) – STACKHOUSIACEAE 91.256
- Stackhousia muricata* Lindl. ssp. B W.R.Barker(1986) = **Stackhousia muricata** ssp. *Annual* (W.R.Barker 2172) – STACKHOUSIACEAE 91.256
- Stackhousia muricata* Lindl. ssp. *muricata* = **Stackhousia muricata** ssp. *Perennial* (W.R.Barker 3641) – STACKHOUSIACEAE 91.256
- Stackhousia occidentalis* Domin = **Stackhousia muricata** ssp. *Annual* (W.R.Barker 2172) – STACKHOUSIACEAE 91.256
- Stackhousia spathulata** Sieber ex Spreng. – STACKHOUSIACEAE 91.256

Stackhousia viminea auct.non Smith: J.M.Black(1952), partly = *Stackhousia muricata* ssp. *Perennial* (W.R.Barker

3641) – STACKHOUSIACEAE 91.256

STACKHOUSIACEAE – 91.256

Stapelia variegata L. = *Orbea variegata* – ASCLEPIADACEAE 91.371

Statice binervosa G.E.Sm. = *Limonium binervosum* – LIMONIACEAE 91.352

Statice companyonis Gren. & Billot = *Limonium companyonis* – LIMONIACEAE 91.352

Statice lobata L. f. = *Limonium lobatum* – LIMONIACEAE 91.352

Statice myriantha Schrenk = *Limonium myrianthum* – LIMONIACEAE 91.352

Statice occidentalis J.Lloyd = *Limonium binervosum* – LIMONIACEAE 91.352

Statice psiloclada Boiss. = *Limonium psilocladon* – LIMONIACEAE 91.352

Statice sinuata L. = *Limonium sinuatum* – LIMONIACEAE 91.352

Statice thoinii Viv. = *Limonium lobatum* – LIMONIACEAE 91.352

Steetzia muelleri Sond. = *Olearia pannosa* ssp. *cardiophylla* – COMPOSITAE 91.435

Steetzia ovata Sond. = *Olearia pannosa* ssp. *cardiophylla* – COMPOSITAE 91.435

Steetzia pannosa (Hook.)Sond. = *Olearia pannosa* ssp. *pannosa* – COMPOSITAE 91.435

Stegania lanceolata R.Br. = *Blechnum chambersii* – BLECHNACEAE 74.027

Stegania minor R.Br. = *Blechnum minus* – BLECHNACEAE 74.027

Stegostyla congesta (R.Br.)D.L.Jones & M.A.Clem. = *Caladenia congesta* – ORCHIDACEAE 91.514

Stegostyla cucullata (Fitzg.)D.L.Jones & M.A.Clem. = *Caladenia cucullata* – ORCHIDACEAE 91.514

Stegostyla gracilis (R.Br.)D.L.Jones & M.A.Clem. = *Caladenia gracilis* – ORCHIDACEAE 91.514

Steiroglossa lineariloba DC. = *Brachyscome lineariloba* – COMPOSITAE 91.435

Stellaria angustifolia Hook. – CARYOPHYLLACEAE 91.044

Stellaria caespitosa Hook. f. = *Stellaria palustris* var. *tenella* – CARYOPHYLLACEAE 91.044

Stellaria filiformis (Benth.)Matt f. – CARYOPHYLLACEAE 91.044

Stellaria flaccida Hook. – CARYOPHYLLACEAE 91.044

Stellaria glauca With. var. *caespitosa* (Hook.f.)Benth. = *Stellaria palustris* var. *tenella* – CARYOPHYLLACEAE 91.044

Stellaria glauca With. var. *tenella* Benth. = *Stellaria palustris* var. *tenella* – CARYOPHYLLACEAE 91.044

Stellaria graminea L. – CARYOPHYLLACEAE 91.044

Stellaria media (L.)Vill. – CARYOPHYLLACEAE 91.044

Stellaria multiflora Hook. – CARYOPHYLLACEAE 91.044

Stellaria pallida (Dumort.)Crep. – CARYOPHYLLACEAE 91.044

Stellaria palustris Ehrh. ex Retz. var. *tenella* (Benth.)J.M.Black – CARYOPHYLLACEAE 91.044

Stellaria palustris Ehrh. ex Retz. var. *caespitosa* (Hook. f.)J.M.Black = *Stellaria palustris* var. *tenella* – CARYOPHYLLACEAE 91.044

Stellaria palustris Ehrh. ex Retz. var. *palustris* = *Stellaria angustifolia* – CARYOPHYLLACEAE 91.044

Stellaria pungens Brongn. – CARYOPHYLLACEAE 91.044

Stellera annua Salisb. = *Thymelaea passerina* – THYMELAEACEAE 91.276

Stellera passerina L. = *Thymelaea passerina* – THYMELAEACEAE 91.276

Stelligera endecaspinis A.J.Scott = *Sclerolaena stelligera* – CHENOPODIACEAE 91.047

Stemodia florulenta W.R.Barker – SCROPHULARIACEAE 91.400

Stemodia glabella W.R.Barker – SCROPHULARIACEAE 91.400

Stemodia morgania (F.Muell.) F.Muell., partly = *Stemodia florulenta* – SCROPHULARIACEAE 91.400

Stemodia morgania (F.Muell.) F.Muell., partly = *Stemodia glabella* – SCROPHULARIACEAE 91.400

Stemodia pedicellaris F.Muell. = *Stemodia viscosa* – SCROPHULARIACEAE 91.400

Stemodia sp. *Haegii* (J.Z.Weber 9055) – SCROPHULARIACEAE 91.400

Stemodia viscosa Roxb. – SCROPHULARIACEAE 91.400

Stenanthemum leucophractum (Schltdl.)Reissek – RHAMNACEAE 91.263

Stenanthemum notiale Rye ssp. *notiale* – RHAMNACEAE 91.263

Stenanthemum sp. *Gawler Ranges* (J.Carrick 2457) K.Thiele – RHAMNACEAE 91.263

Stenanthemum tridentatum auct.non (Steud.)Reissek: Canning(1986) = *Stenanthemum notiale* ssp. *notiale* – RHAMNACEAE 91.263

Stenanthemum waterhousei (F.Muell.)Benth. = *Cryptandra waterhousei* – RHAMNACEAE 91.263

Stenanthra conostephioides Sond. = *Astroloma conostephioides* – EPACRIDACEAE 91.346

Stenochilus alternifolius (R.Br.)Kraenzl. = *Eremophila alternifolia* – MYOPORACEAE 91.415

Stenochilus bignoniiflorus Benth. = *Eremophila bignoniiflora* – MYOPORACEAE 91.415

Stenochilus duttonii (F.Muell.)Kraenzl. = *Eremophila duttonii* – MYOPORACEAE 91.415

Stenochilus glaber R.Br. = *Eremophila glabra* ssp. *glabra* – MYOPORACEAE 91.415

Stenochilus longifolius R.Br. = *Eremophila longifolia* – MYOPORACEAE 91.415

Stenochilus maculatus Ker Gawl. = *Eremophila maculata* ssp. *maculata* – MYOPORACEAE 91.415

Stenochilus serrulatus A.Cunn. ex A.D.C. = *Eremophila serrulata* – MYOPORACEAE 91.415

Stenochilus serrulatus A.Cunn. ex A.D.C. var. *lyndhurstiana* Kraenzl. = *Eremophila serrulata* – MYOPORACEAE 91.415

Stenopetalum anfractum E.A.Shaw – CRUCIFERAE 91.139

Stenopetalum croceum Tate = **Stenopetalum lineare** – CRUCIFERAE 91.139

Stenopetalum incisifolium Hook. f. = **Hornungia procumbens** – CRUCIFERAE 91.139

Stenopetalum lineare R.Br. ex DC. – CRUCIFERAE 91.139

Stenopetalum lineare R.Br. ex DC. var. *canescens* Benth. = **Stenopetalum lineare** – CRUCIFERAE 91.139

Stenopetalum nutans F.Muell. – CRUCIFERAE 91.139

Stenopetalum procumbens Hook. = **Menkea australis** – CRUCIFERAE 91.139

Stenopetalum sphaerocarpum F.Muell. – CRUCIFERAE 91.139

Stenopetalum trisetum Tate = **Stenopetalum lineare** – CRUCIFERAE 91.139

Stenopetalum velutinum F.Muell. – CRUCIFERAE 91.139

Stenophyllus barbatus (Rottb.)T.Cooke = **Bulbostylis barbata** – CYPERACEAE 91.504

Stenotaphrum americanum Schrank = **Stenotaphrum secundatum** – GRAMINEAE 91.495

Stenotaphrum secundatum (Walter)Kuntze – GRAMINEAE 91.495

Stera conocephala (F.Muell.)Ewart & B.Rees = **Cratystylis conocephala** – COMPOSITAE 91.435

Sterculia diversifolia G.Don var. (?)*occidentalis* Benth. = **Brachychiton gregorii** – STERCULIACEAE 91.271

STERCULIACEAE – 91.271

Sternbergia lutea (L.)Ker Gawl. ex Spreng. ssp. *lutea* – AMARYLLIDACEAE 91.466

Stipa acroiliata Reader = **Austrostipa acroiliata** – GRAMINEAE 91.495

Stipa acroiliata Reader var. *minor* Reader = **Austrostipa platychaeta** – GRAMINEAE 91.495

Stipa aphanoneura Hughes = **Austrostipa flavescens** – GRAMINEAE 91.495

Stipa arachnopus Pilg. = **Austrostipa puberula** – GRAMINEAE 91.495

Stipa aristiglumis auct.non F.Muell.: J.M.Black(1943) = **Austrostipa gibbosa** – GRAMINEAE 91.495

Stipa aristiglumis F.Muell. var. *cana* Reader = **Austrostipa blackii** – GRAMINEAE 91.495

Stipa bigeniculata auct.non Hughes: J.M.Black(1943) = **Austrostipa curticoma** – GRAMINEAE 91.495

Stipa blackii C.E.Hubb. = **Austrostipa blackii** – GRAMINEAE 91.495

Stipa brachystephana S.T.Blake = **Austrostipa setacea** – GRAMINEAE 91.495

Stipa breviglumis J.M.Black = **Austrostipa breviglumis** – GRAMINEAE 91.495

Stipa clelandii Summerh. & C.E.Hubb. = **Austrostipa blackii** – GRAMINEAE 91.495

Stipa compacta Hughes = **Austrostipa flavescens** – GRAMINEAE 91.495

Stipa compressa R.Br. var. *lachnocolea* Benth. = **Austrostipa macalpinei** – GRAMINEAE 91.495

Stipa congesta Summerh. & C.E.Hubb. = **Austrostipa densiflora** – GRAMINEAE 91.495

Stipa curticoma Vickery = **Austrostipa curticoma** – GRAMINEAE 91.495

Stipa densiflora Hughes = **Austrostipa densiflora** – GRAMINEAE 91.495

Stipa drummondii Steud. = **Austrostipa drummondii** – GRAMINEAE 91.495

Stipa dura J.M.Black = **Austrostipa eremophila** – GRAMINEAE 91.495

Stipa echinata Vickery, S.W.L.Jacobs & J.Everett = **Austrostipa echinata** – GRAMINEAE 91.495

Stipa effusa Hughes = **Austrostipa nodosa** – GRAMINEAE 91.495

Stipa elatior (Benth.)Hughes = **Austrostipa flavescens** – GRAMINEAE 91.495

Stipa elegantissima Labill. = **Austrostipa elegantissima** – GRAMINEAE 91.495

Stipa eremophila Reader = **Austrostipa eremophila** – GRAMINEAE 91.495

Stipa eremophila Reader var. *dodrantaria* J.M.Black = **Austrostipa plumigera** – GRAMINEAE 91.495

Stipa eriopus Benth. = **Austrostipa tenuifolia** – GRAMINEAE 91.495

Stipa exilis Vickery = **Austrostipa exilis** – GRAMINEAE 91.495

Stipa falcata Hughes = **Austrostipa scabra** ssp. *falcata* – GRAMINEAE 91.495

Stipa falcata Hughes var. *minor* J.M.Black = **Austrostipa nodosa** – GRAMINEAE 91.495

Stipa flavescens Labill. = **Austrostipa flavescens** – GRAMINEAE 91.495

Stipa fusca C.E.Hubb. = **Austrostipa eremophila** – GRAMINEAE 91.495

Stipa gibbosa Vickery = **Austrostipa gibbosa** – GRAMINEAE 91.495

Stipa hemipogon Benth. = **Austrostipa hemipogon** – GRAMINEAE 91.495

Stipa hirsuta Hughes = **Austrostipa flavescens** – GRAMINEAE 91.495

Stipa horrifolia J.M.Black = **Austrostipa drummondii** – GRAMINEAE 91.495

Stipa incurva Hughes = **Austrostipa tenuifolia** – GRAMINEAE 91.495

Stipa indepressa J.M.Black = **Austrostipa hemipogon** – GRAMINEAE 91.495

Stipa lachnocolea (Benth.)Hughes = **Austrostipa macalpinei** – GRAMINEAE 91.495

Stipa lanata Vickery, S.W.L.Jacobs & J.Everett = **Austrostipa lanata** – GRAMINEAE 91.495

Stipa leptophylla Hughes = **Austrostipa tenuifolia** – GRAMINEAE 91.495

Stipa leucotricha Trin. & Rupr. = **Nassella leucotricha** – GRAMINEAE 91.495

Stipa luehmanni Reader = **Austrostipa drummondii** – GRAMINEAE 91.495

Stipa macalpinei Reader = **Austrostipa macalpinei** – GRAMINEAE 91.495

Stipa micrantha Cav. = **Dichelachne micrantha** – GRAMINEAE 91.495

Stipa mollis R.Br. = **Austrostipa mollis** – GRAMINEAE 91.495

Stipa muelleri Tate = **Austrostipa muelleri** – GRAMINEAE 91.495

- Stipa multispiculis* J.M.Black = ***Austrostipa multispiculis*** – GRAMINEAE 91.495
Stipa mundula J.M.Black = ***Austrostipa mundula*** – GRAMINEAE 91.495
Stipa neesiana Trin. & Rupr. var. *neesiana* = ***Nassella neesiana*** – GRAMINEAE 91.495
Stipa nitida Summerh. & C.E.Hubb. = ***Austrostipa nitida*** – GRAMINEAE 91.495
Stipa nobilis Pilg. = ***Austrostipa hemipogon*** – GRAMINEAE 91.495
Stipa nodosa S.T.Blake = ***Austrostipa nodosa*** – GRAMINEAE 91.495
Stipa nullanulla J.Everett & S.W.L.Jacobs = ***Austrostipa nullanulla*** – GRAMINEAE 91.495
Stipa oligostachya Hughes = ***Austrostipa oligostachya*** – GRAMINEAE 91.495
Stipa papposa Nees = ***Jarava plumosa*** – GRAMINEAE 91.495
Stipa petraea Vickery = ***Austrostipa petraea*** – GRAMINEAE 91.495
Stipa pilata S.W.L.Jacobs & J.Everett = ***Austrostipa pilata*** – GRAMINEAE 91.495
Stipa plagiopogon J.M.Black = ***Austrostipa mollis*** – GRAMINEAE 91.495
Stipa platychaeta Hughes = ***Austrostipa platychaeta*** – GRAMINEAE 91.495
Stipa plumigera Hughes = ***Austrostipa plumigera*** – GRAMINEAE 91.495
Stipa puberula Steud. = ***Austrostipa puberula*** – GRAMINEAE 91.495
Stipa puberula Steud. = ***Austrostipa puberula*** – GRAMINEAE 91.495
Stipa pubescens auct.non R.Br.: J.M.Black(1943) = ***Austrostipa pubinodis*** – GRAMINEAE 91.495
Stipa pubescens R.Br. var. *auricoma* Reader = ***Austrostipa eremophila*** – GRAMINEAE 91.495
Stipa pubescens R.Br. var. *comosa* J.M.Black = ***Austrostipa blackii*** – GRAMINEAE 91.495
Stipa pubescens R.Br. var. *effusa* Benth. = ***Austrostipa variabilis*** – GRAMINEAE 91.495
Stipa pubescens R.Br. var. *maritima* J.M.Black = ***Austrostipa flavescens*** – GRAMINEAE 91.495
Stipa pubinodis Trin. & Rupr. = ***Austrostipa pubinodis*** – GRAMINEAE 91.495
Stipa scabra Lindl. ssp. *falcata* (Hughes)Vickery, S.W.L.Jacobs & J.Everett = ***Austrostipa scabra* ssp. *falcata*** – GRAMINEAE 91.495
Stipa scabra Lindl. ssp. *scabra* = ***Austrostipa scabra* ssp. *scabra*** – GRAMINEAE 91.495
Stipa scabra Lindl. var. *barbata* Benth. = ***Austrostipa flavescens*** – GRAMINEAE 91.495
Stipa scabra Lindl. var. *elatii* Benth. = ***Austrostipa flavescens*** – GRAMINEAE 91.495
Stipa scabra Lindl. var. *occidentalis* Benth. = ***Austrostipa tenuifolia*** – GRAMINEAE 91.495
Stipa scabra Lindl. var. *pallida* Reader = ***Austrostipa nitida*** – GRAMINEAE 91.495
Stipa scabra Lindl. var. *pubescens* Benth. = ***Austrostipa tenuifolia*** – GRAMINEAE 91.495
Stipa scabra Lindl. var. *striata* Benth. = ***Austrostipa flavescens*** – GRAMINEAE 91.495
Stipa scelerata Behr ex J.M.Black = ***Austrostipa macalpinei*** – GRAMINEAE 91.495
Stipa semibarbata R.Br. = ***Austrostipa semibarbata*** – GRAMINEAE 91.495
Stipa semibarbata R.Br. var. *gracilis* J.M.Black = ***Austrostipa hemipogon*** – GRAMINEAE 91.495
Stipa semibarbata R.Br. var. *mollis* (R.Br.)Benth. = ***Austrostipa mollis*** – GRAMINEAE 91.495
Stipa setacea R.Br. = ***Austrostipa setacea*** – GRAMINEAE 91.495
Stipa setacea R.Br. var. *latifolia* Benth. = ***Austrostipa macalpinei*** – GRAMINEAE 91.495
Stipa setacea R.Br. var. *latiglumis* J.M.Black = ***Austrostipa setacea*** – GRAMINEAE 91.495
Stipa stipoides (Hook. f.)Veldkamp = ***Austrostipa stipoides*** – GRAMINEAE 91.495
Stipa stiposa Hughes = ***Austrostipa stuposa*** – GRAMINEAE 91.495
Stipa tenuifolia Steud. = ***Austrostipa tenuifolia*** – GRAMINEAE 91.495
Stipa tenuiglumis Hughes = ***Austrostipa flavescens*** – GRAMINEAE 91.495
Stipa teretifolia Steud. = ***Austrostipa stipoides*** – GRAMINEAE 91.495
Stipa trichophylla Benth. = ***Austrostipa trichophylla*** – GRAMINEAE 91.495
Stipa tuckeri F.Muell. = ***Austrostipa tuckeri*** – GRAMINEAE 91.495
Stipa variabilis auct.non Hughes: J.Everett(1986), partly = ***Austrostipa scabra* ssp. *falcata*** – GRAMINEAE 91.495
Stipa variabilis auct.non Hughes: J.Everett(1986), partly = ***Austrostipa scabra* ssp. *scabra*** – GRAMINEAE 91.495
Stipa variabilis Hughes = ***Austrostipa variabilis*** – GRAMINEAE 91.495
Stipa variabilis Hughes var. *striata* (Benth.)C.A.Gardner = ***Austrostipa flavescens*** – GRAMINEAE 91.495
Stipa variegata Summerh. & C.E.Hubb. = ***Austrostipa eremophila*** – GRAMINEAE 91.495
Stipa velutina Vickery, S.W.L.Jacobs & J.Everett = ***Austrostipa velutina*** – GRAMINEAE 91.495
Stipa verticillata auct.non Spreng.: J.M.Black(1943) = ***Austrostipa breviglumis*** – GRAMINEAE 91.495
Stipa vickeryana J.Everett & S.W.L.Jacobs = ***Austrostipa vickeryana*** – GRAMINEAE 91.495
Stobaea rigida Thunb. = ***Berkheya rigida*** – COMPOSITAE 91.435
Streptoglossa adscendens (Benth.)Dunlop – COMPOSITAE 91.435
Streptoglossa cylindriceps (J.M.Black)Dunlop – COMPOSITAE 91.435
Streptoglossa liatroides (Turcz.)Dunlop – COMPOSITAE 91.435
Strongylosperma reptans Benth. = ***Leptinella reptans*** – COMPOSITAE 91.435
Stuartina hamata Philipson – COMPOSITAE 91.435
Stuartina muelleri Sond. – COMPOSITAE 91.435
Sturtia gossypoides R.Br. = ***Gossypium sturtianum* var. *sturtianum*** – MALVACEAE 91.269
STYLIDIACEAE – 91.432

- Stylidium armeria* (Labill.) Labill. = **Stylidium graminifolium** – STYLIDIACEAE 91.432
- Stylidium beagleholei** J.H.Willis – STYLIDIACEAE 91.432
- Stylidium brachyphyllum* Sond. = **Stylidium inundatum** – STYLIDIACEAE 91.432
- Stylidium calcaratum** R.Br. – STYLIDIACEAE 91.432
- Stylidium calcaratum* R.Br. var. *ecorne* F.Muell. ex F.L.Erickson & J.H.Willis = **Stylidium ecorne** – STYLIDIACEAE 91.432
- Stylidium desertorum** Carlq. – STYLIDIACEAE 91.432
- Stylidium despectum* auct.non R.Br.: Jessop(1993) = **Stylidium inundatum** – STYLIDIACEAE 91.432
- Stylidium ecorne** (F.Muell. ex F.L.Erickson & J.H.Willis) P.G.Farrell & S.H.Jam – STYLIDIACEAE 91.432
- Stylidium graminifolium** Sw. ex Willd. – STYLIDIACEAE 91.432
- Stylidium inaequipetalum** J.M.Black – STYLIDIACEAE 91.432
- Stylidium inundatum** R.Br. – STYLIDIACEAE 91.432
- Stylidium majus* (Sm.) Druce = **Stylidium graminifolium** – STYLIDIACEAE 91.432
- Stylidium perpusillum** Hook. f. – STYLIDIACEAE 91.432
- Stylidium stipitatum* Benth. = **Levenhookia stipitata** – STYLIDIACEAE 91.432
- Stylidium tepperianum** (F.Muell.) Mildbr. – STYLIDIACEAE 91.432
- Styloneeris brachypappus* (F.Muell.) Kuntze = **Angianthus brachypappus** – COMPOSITAE 91.435
- Styloneeris multiflorus* Nees = **Siloxerus multiflorus** – COMPOSITAE 91.435
- Styloneeris preissianus* (Steetz) Kuntze = **Angianthus preissianus** – COMPOSITAE 91.435
- Styloneeris pusillus* (Benth.) Kuntze = **Gnephosis tenuissima** – COMPOSITAE 91.435
- Styloneeris tenellus* (F.Muell.) Kuntze = **Gnephosis drummondii** – COMPOSITAE 91.435
- Stypandra caespitosa* R.Br. = **Thelionema caespitosum** – LILIACEAE 91.451
- Stypandra glauca** R.Br. – LILIACEAE 91.451
- Styphelia adscendens** R.Br. – EPACRIDACEAE 91.346
- Styphelia australis* (R.Br.) F.Muell. = **Leucopogon australis** – EPACRIDACEAE 91.346
- Styphelia behrii* (Schltdl.) Sleumer = **Astroloma conostephioides** – EPACRIDACEAE 91.346
- Styphelia ciliata* (R.Br.) F.Muell. = **Brachyloma ciliatum** – EPACRIDACEAE 91.346
- Styphelia concurva* (F.Muell.) F.Muell. = **Leucopogon concurrens** – EPACRIDACEAE 91.346
- Styphelia cordata* Labill. = **Acrotriche cordata** – EPACRIDACEAE 91.346
- Styphelia cordifolia* (Lindl.) F.Muell. = **Leucopogon cordifolius** – EPACRIDACEAE 91.346
- Styphelia costata* F.Muell. = **Leucopogon costatus** – EPACRIDACEAE 91.346
- Styphelia daphnoides* Sm. = **Brachyloma daphnoides** – EPACRIDACEAE 91.346
- Styphelia depressa* (R.Br.) Spreng. = **Acrotriche depressa** – EPACRIDACEAE 91.346
- Styphelia ericoides* Sm. = **Leucopogon ericoides** – EPACRIDACEAE 91.346
- Styphelia exarrhena** (F.Muell.) F.Muell. – EPACRIDACEAE 91.346
- Styphelia exarrhena* (F.Muell.) F.Muell. var. *hirtella* (F.Muell. ex Benth.) J.M.Black = **Styphelia exarrhena** – EPACRIDACEAE 91.346
- Styphelia fasciculiflora* (Regel) F.Muell. = **Acrotriche fasciculiflora** – EPACRIDACEAE 91.346
- Styphelia hirsuta* (Sond.) F.Muell. = **Leucopogon hirsutus** – EPACRIDACEAE 91.346
- Styphelia hirtella* (F.Muell. ex Benth.) F.Muell. ex Tate = **Styphelia exarrhena** – EPACRIDACEAE 91.346
- Styphelia humifusa* (Cav.) Pers. = **Astroloma humifusum** – EPACRIDACEAE 91.346
- Styphelia lanceolata* Sm. = **Leucopogon lanceolatus** var. **lanceolatus** – EPACRIDACEAE 91.346
- Styphelia ovalifolia* (R.Br.) Spreng. = **Acrotriche cordata** – EPACRIDACEAE 91.346
- Styphelia parviflora* Andrews = **Leucopogon parviflorus** – EPACRIDACEAE 91.346
- Styphelia patula* (R.Br.) Spreng. = **Acrotriche patula** – EPACRIDACEAE 91.346
- Styphelia pusilliflora* F.Muell. = **Styphelia exarrhena** – EPACRIDACEAE 91.346
- Styphelia richiei* Labill. = **Leucopogon parviflorus** – EPACRIDACEAE 91.346
- Styphelia rotundifolia* (Sond.) F.Muell. = **Leucopogon cordifolius** – EPACRIDACEAE 91.346
- Styphelia rufa* (Lindl.) F.Muell. = **Leucopogon rufus** – EPACRIDACEAE 91.346
- Styphelia scoparia* Sm. = **Monotoca scoparia** – EPACRIDACEAE 91.346
- Styphelia serrulata* Labill. = **Acrotriche serrulata** – EPACRIDACEAE 91.346
- Styphelia sonderi* F.Muell. = **Astroloma conostephioides** – EPACRIDACEAE 91.346
- Styphelia virgata* Labill. = **Leucopogon virgatus** var. **virgatus** – EPACRIDACEAE 91.346
- Styphelia woodsii* (F.Muell.) Tate = **Leucopogon woodsii** – EPACRIDACEAE 91.346
- Suaeda aegyptiaca** (Hasselq.) M.Zohary – CHENOPODIACEAE 91.047
- Suaeda australis** (R.Br.) Moq. – CHENOPODIACEAE 91.047
- Suaeda baccata* Forssk. ex J. F.Gmelin = **Suaeda aegyptiaca** – CHENOPODIACEAE 91.047
- Suaeda baccifera** Pall. – CHENOPODIACEAE 91.047
- Suaeda maritima* (L.) Dumort. var. *australis* (R.Br.) Domin = **Suaeda australis** – CHENOPODIACEAE 91.047
- Suaeda tamariscina* Lindl. = **Maireana brevifolia** – CHENOPODIACEAE 91.047
- Sutherlandia frutescens** (L.) R.Br. – LEGUMINOSAE 91.182
- Swainsona acuticarinata** (A.T.Lee) Joy Thomps. – LEGUMINOSAE 91.182

- Swainsona adenophylla* J.M.Black – LEGUMINOSAE 91.182
- Swainsona affinis* (A.T.Lee)Joy Thoms. – LEGUMINOSAE 91.182
- Swainsona behriana* F.Muell. ex J.M.Black – LEGUMINOSAE 91.182
- Swainsona burkei* F.Muell. ex Benth. ssp. *acuticarinata* A.T.Lee = *Swainsona acuticarinata* – LEGUMINOSAE 91.182
- Swainsona burkittii* F.Muell. ex Benth. – LEGUMINOSAE 91.182
- Swainsona campestris* J.M.Black – LEGUMINOSAE 91.182
- Swainsona campylantha* F.Muell. – LEGUMINOSAE 91.182
- Swainsona canescens* (Benth.) F.Muell. – LEGUMINOSAE 91.182
- Swainsona canescens* (Benth.) F.Muell. var. *horniana* J.M.Black = *Swainsona canescens* – LEGUMINOSAE 91.182
- Swainsona colutoides* F.Muell. – LEGUMINOSAE 91.182
- Swainsona confinna* F.M.Bailey = *Swainsona oligophylla* – LEGUMINOSAE 91.182
- Swainsona dictyocarpa* J.M.Black – LEGUMINOSAE 91.182
- Swainsona disjuncta* Joy Thoms. – LEGUMINOSAE 91.182
- Swainsona eremaea* Joy Thoms. – LEGUMINOSAE 91.182
- Swainsona extrajacens* Joy Thoms. – LEGUMINOSAE 91.182
- Swainsona fissimontana* J.M.Black – LEGUMINOSAE 91.182
- Swainsona fissimontana* J.M.Black var. *coarctata* J.M.Black = *Swainsona fissimontana* – LEGUMINOSAE 91.182
- Swainsona flavicarinata* J.M.Black – LEGUMINOSAE 91.182
- Swainsona formosa* (G.Don)Joy Thoms. – LEGUMINOSAE 91.182
- Swainsona fuscoviridis* Joy Thoms. – LEGUMINOSAE 91.182
- Swainsona greyana* Lindl. – LEGUMINOSAE 91.182
- Swainsona kingii* F.Muell. – LEGUMINOSAE 91.182
- Swainsona laxa* R.Br. – LEGUMINOSAE 91.182
- Swainsona laxa* auct.non R.Br.: J.Z.Weber(1986) = *Swainsona pyrophila* – LEGUMINOSAE 91.182
- Swainsona laxa* R.Br. var. *rigida* Benth. = *Swainsona laxa* – LEGUMINOSAE 91.182
- Swainsona lecana* J.Z.Weber – LEGUMINOSAE 91.182
- Swainsona lessertiifolia* DC. – LEGUMINOSAE 91.182
- Swainsona lessertiifolia* DC. var. *tephrotricha* (F.Muell.)Benth., partly = *Swainsona tephrotricha* – LEGUMINOSAE 91.182
- Swainsona microcalyx* J.M.Black – LEGUMINOSAE 91.182
- Swainsona microcalyx* J.M.Black ssp. *adenophylla* (J.M.Black)A.T.Lee = *Swainsona adenophylla* – LEGUMINOSAE 91.182
- Swainsona microcalyx* J.M.Black var. *adenophylla* (J.M.Black)J.M.Black = *Swainsona adenophylla* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray ssp. *affinis* A.T.Lee = *Swainsona affinis* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray ssp. *glabrescens* A.T.Lee = *Swainsona affinis* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray ssp. *minima* A.T.Lee = *Swainsona microphylla* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray ssp. *pallescens* A.T.Lee = *Swainsona affinis* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray ssp. *tomentosa* A.T.Lee = *Swainsona microphylla* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray var. *affinis* J.M.Black = *Swainsona affinis* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray var. *minima* J.M.Black = *Swainsona microphylla* – LEGUMINOSAE 91.182
- Swainsona microphylla* A.Gray var. *tomentosa* J.M.Black = *Swainsona microphylla* – LEGUMINOSAE 91.182
- Swainsona minutiflora* A.T.Lee – LEGUMINOSAE 91.182
- Swainsona morrisiana* J.M.Black = *Swainsona murrayana* – LEGUMINOSAE 91.182
- Swainsona murrayana* Wawra – LEGUMINOSAE 91.182
- Swainsona murrayana* Wawra ssp. *eciliata* A.T.Lee = *Swainsona murrayana* – LEGUMINOSAE 91.182
- Swainsona oligophylla* F.Muell. ex Benth. – LEGUMINOSAE 91.182
- Swainsona oliveri* F.Muell. – LEGUMINOSAE 91.182
- Swainsona oncinotropis* F.Muell. = *Swainsona swainsonioides* – LEGUMINOSAE 91.182
- Swainsona oroboides* F.Muell. ex Benth. – LEGUMINOSAE 91.182
- Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly = *Swainsona behriana* – LEGUMINOSAE 91.182
- Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly = *Swainsona reticulata* – LEGUMINOSAE 91.182
- Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly = *Swainsona sericea* – LEGUMINOSAE 91.182
- Swainsona oroboides* auct.non F.Muell. ex Benth.: J.Z.Weber(1986), partly = *Swainsona tenuis* – LEGUMINOSAE 91.182
- Swainsona oroboides* F.Muell. ex Benth. ssp. *hirsuta* (J.M.Black)A.T.Lee = *Swainsona behriana* – LEGUMINOSAE 91.182

- Swainsona oroboides* F.Muell. ex Benth. ssp. *reticulata* (J.M.Black) A.T.Lee = **Swainsona reticulata** – LEGUMINOSAE 91.182
- Swainsona oroboides* F.Muell. ex Benth. ssp. *sericea* A.T.Lee = **Swainsona sericea** – LEGUMINOSAE 91.182
- Swainsona oroboides* F.Muell. ex Benth. var. *hirsuta* J.M.Black = **Swainsona behriana** – LEGUMINOSAE 91.182
- Swainsona phacifolia* F.Muell. = **Swainsona stipularis** – LEGUMINOSAE 91.182
- Swainsona phacoides** Benth. – LEGUMINOSAE 91.182
- Swainsona phacoides* Benth. var. *argyrophylla* J.M.Black = **Swainsona phacoides** – LEGUMINOSAE 91.182
- Swainsona phacoides* Benth. var. *oocarpa* J.M.Black = **Swainsona phacoides** – LEGUMINOSAE 91.182
- Swainsona phacoides* Benth. var. *parviflora* Benth. = **Swainsona phacoides** – LEGUMINOSAE 91.182
- Swainsona procumbens** (F.Muell.) F.Muell. – LEGUMINOSAE 91.182
- Swainsona procumbens* (F.Muell.) F.Muell. var. *minor* Benth. = **Swainsona swainsonioides** – LEGUMINOSAE 91.182
- Swainsona procumbens* (F.Muell.) F.Muell. var. *parviflora* J.M.Black = **Swainsona procumbens** – LEGUMINOSAE 91.182
- Swainsona purpurea** (A.T.Lee) Joy Thomps. – LEGUMINOSAE 91.182
- Swainsona pyrophila** Joy Thomps. – LEGUMINOSAE 91.182
- Swainsona reticulata** J.M.Black – LEGUMINOSAE 91.182
- Swainsona rigida* (Benth.) J.M.Black = **Swainsona laxa** – LEGUMINOSAE 91.182
- Swainsona sericea** (A.T.Lee) H.Eichler – LEGUMINOSAE 91.182
- Swainsona stipularis** F.Muell. – LEGUMINOSAE 91.182
- Swainsona stipularis* F.Muell. var. *geniculata* J.M.Black = **Swainsona stipularis** – LEGUMINOSAE 91.182
- Swainsona stipularis* F.Muell. var. *longialata* A.T.Lee = **Swainsona stipularis** – LEGUMINOSAE 91.182
- Swainsona stipularis* F.Muell. var. *purpurea* A.T.Lee = **Swainsona purpurea** – LEGUMINOSAE 91.182
- Swainsona swainsonioides** (Benth.) A.T.Lee ex J.M.Black – LEGUMINOSAE 91.182
- Swainsona tenuis** E.Pritz. – LEGUMINOSAE 91.182
- Swainsona tephrotricha** F.Muell. – LEGUMINOSAE 91.182
- Swainsona uniflora* J.M.Black = **Swainsona phacoides** – LEGUMINOSAE 91.182
- Swainsona unifoliolata** F.Muell. – LEGUMINOSAE 91.182
- Swainsona vestita** Joy Thomps. – LEGUMINOSAE 91.182
- Swainsona villosa** J.M.Black – LEGUMINOSAE 91.182
- Swainsona viridis** J.M.Black – LEGUMINOSAE 91.182
- Symphobasis alsinoides* S.Moore = **Goodenia havilandii** – GOODENIACEAE 91.430
- Synaptantha tillaeacea** (F.Muell.) Hook. f. – RUBIACEAE 91.373
- Synnotia bicolor* (Thunb.) Sweet = **Sparaxis villosa** – IRIDACEAE 91.473
- Synnotia villosa* (Burm. f.) N.E.Br. = **Sparaxis villosa** – IRIDACEAE 91.473
- Synostemon ramosissimus* F.Muell. = **Sauropus ramosissimus** – EUPHORBIACEAE 91.204
- Synostemon rigens* F.Muell. = **Sauropus rigens** – EUPHORBIACEAE 91.204
- Synostemon thesioides* auct.non (Benth.) Airy Shaw: Airy Shaw (1981), partly = **Sauropus ramosissimus** – EUPHORBIACEAE 91.204
- Synostemon thesioides* auct.non (Benth.) Airy Shaw (nom.illeg.): Airy Shaw (1981), partly = **Sauropus trachyspermus** – EUPHORBIACEAE 91.204
- Synostemon trachyspermus* (F.Muell.) Airy Shaw = **Sauropus trachyspermus** – EUPHORBIACEAE 91.204
- Syringa vulgaris** L. – OLEACEAE 91.361
- Taeniatherum caput-medusae** (L.) Nevski – GRAMINEAE 91.495
- Tagetes minuta** L. – COMPOSITAE 91.435
- Talinum ciliatum* Ruiz & Pav. = **Calandrinia ciliata** – PORTULACACEAE 91.042
- Talinum mengesii* Hook. = **Calandrinia ciliata** – PORTULACACEAE 91.042
- Talinum nanum* Nees = **Calandrinia granulifera** – PORTULACACEAE 91.042
- Talinum paniculatum** (Jacq.) Gaertn. – PORTULACACEAE 91.042
- Talinum polyandrum* Hook. (1855), non Ruiz & Pavon (1798) = **Calandrinia polyandra** var. *polyandra* – PORTULACACEAE 91.042
- TAMARICACEAE** – 91.294
- Tamarix aphylla** (L.) H.Karst. – TAMARICACEAE 91.294
- Tamarix aphylla* auct.non (L.) Karsten: Jessop (1986), partly = **Tamarix parviflora** – TAMARICACEAE 91.294
- Tamarix aphylla* auct.non (L.) Karsten: Jessop (1986), partly = **Tamarix ramosissima** – TAMARICACEAE 91.294
- Tamarix parviflora** DC. – TAMARICACEAE 91.294
- Tamarix ramosissima** Ledeb. – TAMARICACEAE 91.294
- Tanacetum boreale** Fisch. ex Link. – COMPOSITAE 91.435
- Tanacetum buroense* auct.non Fisch.: J.M.Black (1909) = **Tanacetum boreale** – COMPOSITAE 91.435
- Tanacetum parthenium** (L.) Sch.Bip. – COMPOSITAE 91.435
- Tanacetum suffruticosum* L. = **Oncosiphon suffruticosum** – COMPOSITAE 91.435
- Tanacetum vulgare** L. – COMPOSITAE 91.435
- Taraxacum erythrospermum** Anders. & Besser – COMPOSITAE 91.435

- Taraxacum officinale* Weber – COMPOSITAE 91.435
Taraxacum pseudocalocephalum Soest – COMPOSITAE 91.435
Tauranthia concinna (R.Br.) D.L. Jones & M.A. Clem. = *Pterostylis concinna* – ORCHIDACEAE 91.514
Tecoma alata DC. – BIGNONIACEAE 91.403
Tecoma australis R.Br. = *Pandorea pandorana* – BIGNONIACEAE 91.403
Tecoma doratoxylon J.M. Black = *Pandorea pandorana* – BIGNONIACEAE 91.403
Tecoma oслеyi A. Cunn. ex A. DC. = *Pandorea pandorana* – BIGNONIACEAE 91.403
Tecoma pandorana (Andrews) Skeels = *Pandorea pandorana* – BIGNONIACEAE 91.403
Tecticornia verrucosa Paul G. Wilson – CHENOPODIACEAE 91.047
Teline linifolia (L.) Webb & Berthel. = *Genista linifolia* – LEGUMINOSAE 91.182
Teline monspessulana (L.) K. Koch = *Genista monspessulana* – LEGUMINOSAE 91.182
Teline stenopetala Webb & Berthel. = *Genista stenopetala* – LEGUMINOSAE 91.182
Templetonia aculeata (F. Muell.) Benth. – LEGUMINOSAE 91.182
Templetonia battii F. Muell. – LEGUMINOSAE 91.182
Templetonia egena (F. Muell.) Benth. – LEGUMINOSAE 91.182
Templetonia muelleri Benth. = *Templetonia stenophylla* – LEGUMINOSAE 91.182
Templetonia retusa (Vent.) R.Br. – LEGUMINOSAE 91.182
Templetonia stenophylla (F. Muell.) J.M. Black – LEGUMINOSAE 91.182
Templetonia sulcata (Meisn.) Benth. – LEGUMINOSAE 91.182
Tephrosia brachyodon Domin – LEGUMINOSAE 91.182
Tephrosia purpurea auct. non (L.) Pers.: J.M. Black (1948) = *Tephrosia brachyodon* – LEGUMINOSAE 91.182
Tephrosia rosea F. Muell. ex Benth. – LEGUMINOSAE 91.182
Tephrosia sphaerospora F. Muell. – LEGUMINOSAE 91.182
Tephrosia supina Domin – LEGUMINOSAE 91.182
Tetragonella implexicoma Miq. = *Tetragonia implexicoma* – AIZOACEAE 91.040
Tetragonia amplexicoma (Miq.) Hook. f. = *Tetragonia implexicoma* – AIZOACEAE 91.040
Tetragonia decumbens Mill. – AIZOACEAE 91.040
Tetragonia cremaea Osten f. – AIZOACEAE 91.040
Tetragonia expansa Murray = *Tetragonia tetragonioides* – AIZOACEAE 91.040
Tetragonia implexicoma (Miq.) Hook. f. – AIZOACEAE 91.040
Tetragonia inermis F. Muell. = *Tetragonia tetragonioides* – AIZOACEAE 91.040
Tetragonia moorii M. Gray – AIZOACEAE 91.040
Tetragonia tetragonioides (Pall.) Kuntze – AIZOACEAE 91.040
Tetragonia tetragonioides auct. non (Pall.) Kuntze: Jessop (1986), partly = *Tetragonia moorii* – AIZOACEAE 91.040
Tetragonia zeyheri Fenzl = *Tetragonia decumbens* – AIZOACEAE 91.040
Tetraria capillaris (F. Muell.) J.M. Black – CYPERACEAE 91.504
Tetraria halmaturina (J.M. Black) J.M. Black = *Tetraria capillaris* – CYPERACEAE 91.504
Tetraria monocarpa (J.M. Black) J.M. Black = *Schoenus carsei* – CYPERACEAE 91.504
Tetarrhena acuminata R.Br. – GRAMINEAE 91.495
Tetarrhena distichophylla (Labill.) R.Br. – GRAMINEAE 91.495
Tetarrhena juncea R.Br. – GRAMINEAE 91.495
Tetarrhena turfosa N.G. Walsh – GRAMINEAE 91.495
Tetradlea ciliata Lindl. – TREMANDRACEAE 91.226
Tetradlea ericifolia auct. non Sm.: J.M. Black (1948) = *Tetradlea insularis* – TREMANDRACEAE 91.226
Tetradlea ericifolia Sm. var. *aphylla* Tate = *Tetradlea halmaturina* – TREMANDRACEAE 91.226
Tetradlea halmaturina J.M. Black – TREMANDRACEAE 91.226
Tetradlea insularis Joy Thompson. – TREMANDRACEAE 91.226
Tetradlea oppositifolia Pers., partly = *Boronia nana* var. *hyssopifolia* – RUTACEAE 91.212
Tetradlea oppositifolia Pers., partly = *Boronia nana* var. *nana* – RUTACEAE 91.212
Tetradlea pilosa Labill. ssp. *pilosa* – TREMANDRACEAE 91.226
Tetradlea verticillata Paxton = *Platytheca galioides* – TREMANDRACEAE 91.226
Teucrium albicaule Toelken – LABIATAE 91.392
Teucrium corymbosum R.Br. – LABIATAE 91.392
Teucrium grandiusculum F. Muell. & Tate ssp. *grandiusculum* – LABIATAE 91.392
Teucrium grandiusculum F. Muell. & Tate ssp. *pilosum* Toelken – LABIATAE 91.392
Teucrium iva L. = *Ajuga iva* – LABIATAE 91.392
Teucrium racemosum R.Br. – LABIATAE 91.392
Teucrium racemosum R.Br. var. *triflorum* J.M. Black = *Teucrium racemosum* – LABIATAE 91.392
Teucrium racemosum R.Br. var. *tripartitum* F. Muell. ex Benth. = *Teucrium albicaule* – LABIATAE 91.392
Teucrium sessiliflorum Benth. – LABIATAE 91.392
Thelionema caespitosum (R.Br.) R.J. F. Hend. – LILIACEAE 91.451
Thelymitra aff. holmesii Nicholls R.J. Bates = *Thelymitra batesii* Jeanes – ORCHIDACEAE 91.514

- Thelymitra albiflora** Jeanes – ORCHIDACEAE 91.514
Thelymitra antennifera (Lindl.) Hook. f. – ORCHIDACEAE 91.514
Thelymitra arenaria Lindl. – ORCHIDACEAE 91.514
Thelymitra aristata Lindl. – ORCHIDACEAE 91.514
Thelymitra aristata (Adelaide Hills) R.J.Bates & J.Z.Weber(1990) = **Thelymitra grandiflora** – ORCHIDACEAE 91.514
Thelymitra aristata auct.non Lindl.: J.M.Black(1943) = **Thelymitra nuda** – ORCHIDACEAE 91.514
Thelymitra aristata Lindl. var. *megacalyptra* (Fitzg.) R.S.Rogers = **Thelymitra megacalyptra** – ORCHIDACEAE 91.514
Thelymitra azurea R.S.Rogers – ORCHIDACEAE 91.514
Thelymitra azurea auct.non R.S.Rogers: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra azurea** – ORCHIDACEAE 91.514
Thelymitra azurea auct.non R.S.Rogers: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra occidentalis** – ORCHIDACEAE 91.514
Thelymitra batesii Jeanes – ORCHIDACEAE 91.514
Thelymitra benthamiana Rchb. f. – ORCHIDACEAE 91.514
Thelymitra bracteata J.Z.Weber ex Jeanes – ORCHIDACEAE 91.514
Thelymitra brevifolia Jeanes – ORCHIDACEAE 91.514
Thelymitra canaliculata R.Br. – ORCHIDACEAE 91.514
Thelymitra canaliculata auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Thelymitra azurea** – ORCHIDACEAE 91.514
Thelymitra carnea R.Br. – ORCHIDACEAE 91.514
Thelymitra carnea auct.non R.Br.: R.S.Rogers(1922) = **Thelymitra rubra** – ORCHIDACEAE 91.514
Thelymitra carnea R.Br. var. *rubra* (Fitzg.) J.Z.Weber & R.J.Bates = **Thelymitra rubra** – ORCHIDACEAE 91.514
Thelymitra × **chasmogama** R.S.Rogers – ORCHIDACEAE 91.514
Thelymitra circumsepta Fitzg. – ORCHIDACEAE 91.514
Thelymitra cyanapicta Jeanes – ORCHIDACEAE 91.514
Thelymitra cyanea Lindl. – ORCHIDACEAE 91.514
Thelymitra daltonii R.S.Rogers = **Thelymitra matthewsii** – ORCHIDACEAE 91.514
Thelymitra decora auct.non Cheeseman: J.Z.Weber & R.J.Bates(1978) = **Thelymitra** × **truncata** – ORCHIDACEAE 91.514
Thelymitra elizabethae F.Muell. = **Thelymitra rubra** – ORCHIDACEAE 91.514
Thelymitra epipactoides F.Muell. – ORCHIDACEAE 91.514
Thelymitra exigua Jeanes – ORCHIDACEAE 91.514
Thelymitra flexuosa Endl. – ORCHIDACEAE 91.514
Thelymitra fuscolutea auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Thelymitra benthamiana** – ORCHIDACEAE 91.514
Thelymitra grandiflora Fitzg. – ORCHIDACEAE 91.514
Thelymitra holmesii Nicholls – ORCHIDACEAE 91.514
Thelymitra imberbis Hook. f. = **Thelymitra carnea** – ORCHIDACEAE 91.514
Thelymitra inflata Jeanes – ORCHIDACEAE 91.514
Thelymitra × **irregularis** Nicholls – ORCHIDACEAE 91.514
Thelymitra ixioides Sm. ex Sw. – ORCHIDACEAE 91.514
Thelymitra ixioides auct.non Sm. ex Sw.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra juncifolia** – ORCHIDACEAE 91.514
Thelymitra ixioides Sm. ex Sw. var. *subdifformis* Nicholls = **Thelymitra ixioides** – ORCHIDACEAE 91.514
Thelymitra ixioides Sm. ex Sw. var. *truncata* (R.S.Rogers) Nicholls = **Thelymitra** × **truncata** – ORCHIDACEAE 91.514
Thelymitra juncifolia Lindl. – ORCHIDACEAE 91.514
Thelymitra lilacina F.Muell. ex Lindl. = **Thelymitra ixioides** – ORCHIDACEAE 91.514
Thelymitra longifolia auct.non J.R.Forst. & G.Forst.: J.Z.Weber & R.J.Bates, partly = **Thelymitra nuda** – ORCHIDACEAE 91.514
Thelymitra luteociliium Fitzg. – ORCHIDACEAE 91.514
Thelymitra mackibbinii F.Muell. – ORCHIDACEAE 91.514
Thelymitra × **macmillanii** F.Muell. – ORCHIDACEAE 91.514
Thelymitra malvina M.A.Clem., D.L.Jones & Molloy – ORCHIDACEAE 91.514
Thelymitra matthewsii Cheeseman – ORCHIDACEAE 91.514
Thelymitra megacalyptra Fitzg. – ORCHIDACEAE 91.514
Thelymitra merraniae Nicholls – ORCHIDACEAE 91.514
Thelymitra mucida Fitzg. – ORCHIDACEAE 91.514
Thelymitra nuda R.Br. – ORCHIDACEAE 91.514
Thelymitra nuda R.Br. var. *grandiflora* Lindl. = **Thelymitra nuda** – ORCHIDACEAE 91.514
Thelymitra occidentalis Jeanes – ORCHIDACEAE 91.514
Thelymitra pauciflora R.Br. – ORCHIDACEAE 91.514
Thelymitra pauciflora auct.non R.Br.: R.J.Bates & J.Z.Weber(1990) = **Thelymitra bracteata** – ORCHIDACEAE 91.514

- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra albiflora** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra arenaria** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra batesii** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra brevifolia** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra cyanapicta** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra exigua** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra inflata** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra malvina** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* auct.non R.Br.: R.J.Bates & J.Z.Weber(1990), partly = **Thelymitra peniculata** – ORCHIDACEAE 91.514
- Thelymitra pauciflora* R.Br. var. *holmesii* (Nicholls) Nicholls = **Thelymitra holmesii** – ORCHIDACEAE 91.514
- Thelymitra peniculata** Jeanes – ORCHIDACEAE 91.514
- Thelymitra resecta* Rupp = **Thelymitra circumsepta** – ORCHIDACEAE 91.514
- Thelymitra rubra** Fitzg. – ORCHIDACEAE 91.514
- Thelymitra rubra* Fitzg. var. *magnanthera* Rupp = **Thelymitra rubra** – ORCHIDACEAE 91.514
- Thelymitra smithiana* (Gunn ex Lindl.) Hook. f. = **Thelymitra flexuosa** – ORCHIDACEAE 91.514
- Thelymitra** sp. Black buds (R.J.Bates 64389) R.J.Bates – ORCHIDACEAE 91.514
- Thelymitra** × *truncata* R.S.Rogers – ORCHIDACEAE 91.514
- Thelymitra urnalis* Fitzg. = **Thelymitra rubra** – ORCHIDACEAE 91.514
- Thelymitra venosa** R.Br. – ORCHIDACEAE 91.514
- Thelymitra venosa* auct.non R.Br.: J.Z.Weber & R.J.Bates(1986) = **Thelymitra cyanea** – ORCHIDACEAE 91.514
- THELYPTERIDACEAE** – 74.032
- Themeda australis* (R.Br.) Stapf = **Themeda triandra** – GRAMINEAE 91.495
- Themeda avenacea** (F.Muell.) Maiden & Betche – GRAMINEAE 91.495
- Themeda triandra** Forssk. – GRAMINEAE 91.495
- Therogeron denticulatum* DC. = **Minuria denticulata** – COMPOSITAE 91.435
- Therogeron disseminatum* G.E.Haglund = **Taraxacum erythrospermum** – COMPOSITAE 91.435
- Therogeron integerrimum* DC. = **Minuria integerrima** – COMPOSITAE 91.435
- Therogeron tenuifolium* Sond. = **Minuria cunninghamii** – COMPOSITAE 91.435
- Thinopyrum elongatum** (Host) D.R.Dewey – GRAMINEAE 91.495
- Thinopyrum junceiforme** (A.Love & D.Love) A.Love & D.Love – GRAMINEAE 91.495
- Thinopyrum junceum** (L.) A.Love – GRAMINEAE 91.495
- Tiblaspi africanus* Burm. f. = **Lepidium africanum** – CRUCIFERAE 91.139
- Tiblaspi bursapastoris* L. = **Capsella bursapastoris** – CRUCIFERAE 91.139
- Tiblaspi cochlearinum* (F.Muell.) F.Muell. = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
- Tiblaspi cochlearinum* (F.Muell.) F.Muell. var. *ochrantha* (F.Muell. ex Benth.) F.Turner = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
- Tiblaspi ochrantha* F.Muell. ex Benth. = **Phlegmatospermum cochlearinum** – CRUCIFERAE 91.139
- Thomasia petalocalyx** F.Muell. – STERCULIACEAE 91.271
- Thonandia semiannularis* (Labill.) H.P.Linder = **Notodanthonia semiannularis** – GRAMINEAE 91.495
- Thoninia hemiglaucula* F.Muell. = **Atalaya hemiglaucula** – SAPINDACEAE 91.236
- Threlkeldia diffusa** R.Br. – CHENOPODIACEAE 91.047
- Threlkeldia inchoata** (J.M.Black) J.M.Black – CHENOPODIACEAE 91.047
- Threlkeldia obliqua* J.M.Black = **Threlkeldia inchoata** – CHENOPODIACEAE 91.047
- Threlkeldia proceriflora* F.Muell. = **Neobassia proceriflora** – CHENOPODIACEAE 91.047
- Threlkeldia salsuginosa* (F.Muell.) Benth. = **Osteocarpum salsuginosum** – CHENOPODIACEAE 91.047
- Thrinacia leyseri* Wallr. = **Leontodon taraxacoides** ssp. *taraxacoides* – COMPOSITAE 91.435
- Thryptomene auriculata* F.Muell. = **Aluta maisonneuvei** ssp. *auriculata* – MYRTACEAE 91.306
- Thryptomene biseriata** J.W.Green – MYRTACEAE 91.306
- Thryptomene calycina** (Lindl.) Stapf – MYRTACEAE 91.306
- Thryptomene ciliata* (Sm.) F.Muell. ex Woolls = **Micromyrtus ciliata** – MYRTACEAE 91.306
- Thryptomene elliotii** F.Muell. – MYRTACEAE 91.306
- Thryptomene ericaea** F.Muell. – MYRTACEAE 91.306
- Thryptomene flaviflora* F.Muell. = **Micromyrtus flaviflora** – MYRTACEAE 91.306

- Thryptomene longifolia* J.W.Green – MYRTACEAE 91.306
Thryptomene maisonneuvei F.Muell., partly = *Aluta maisonneuvei* ssp. *auriculata* – MYRTACEAE 91.306
Thryptomene maisonneuvei F.Muell., partly = *Aluta maisonneuvei* ssp. *maisonneuvei* – MYRTACEAE 91.306
Thryptomene micrantha Hook. f. – MYRTACEAE 91.306
Thryptomene miqueliana F.Muell. = *Thryptomene micrantha* – MYRTACEAE 91.306
Thryptomene mitchelliana (Schauer) F.Muell. = *Thryptomene calycina* – MYRTACEAE 91.306
Thryptomene plicata (F.Muell.) F.Muell. = *Micromyrtus ciliata* – MYRTACEAE 91.306
Thryptomene urceolaris F.Muell. – MYRTACEAE 91.306
Thryptomene urceolaris auct.non F.Muell.: Jessop(1984) = *Thryptomene biseriata* – MYRTACEAE 91.306
Thryptomene whiteae J.M.Black = *Thryptomene elliotii* – MYRTACEAE 91.306
Thuja aphylla L. = *Tamarix aphylla* – TAMARICACEAE 91.294
Thymelaea passerina (L.)Coss. & Germ. – THYMELAEACEAE 91.276
THYMELAEACEAE – 91.276
Thymus glandulosus Req. = *Calamintha nepeta* ssp. *glandulosa* – LABIATAE 91.392
Thymus vulgaris L. – LABIATAE 91.392
Thyridolepis mitchelliana (Nees)S.T.Blake – GRAMINEAE 91.495
Thyridolepis multiculmis (Pilg.)S.T.Blake – GRAMINEAE 91.495
Thyridolepis xerophila (Domin)S.T.Blake – GRAMINEAE 91.495
Thysanotus baueri R.Br. – LILIACEAE 91.451
Thysanotus dichotomus auct.non (Labill.)R.Br.: J.M.Black(1943) = *Thysanotus juncifolius* – LILIACEAE 91.451
Thysanotus exasperatus F.Muell. = *Thysanotus tenellus* – LILIACEAE 91.451
Thysanotus exiliflorus F.Muell. – LILIACEAE 91.451
Thysanotus exiliflorus auct.non F.Muell.: J.M.Black(1922) = *Murchisonia volubilis* – LILIACEAE 91.451
Thysanotus fractiflexus Brittan – LILIACEAE 91.451
Thysanotus juncifolius (Salisb.)J.H.Willis & Court – LILIACEAE 91.451
Thysanotus nudicaulis Brittan – LILIACEAE 91.451
Thysanotus patersonii R.Br. – LILIACEAE 91.451
Thysanotus patersonii R.Br. var. *exfimbriatus* J.M.Black, partly = *Murchisonia volubilis* – LILIACEAE 91.451
Thysanotus patersonii R.Br. var. *exfimbriatus* J.M.Black, partly = *Thysanotus patersonii* – LILIACEAE 91.451
Thysanotus tenellus Endl. – LILIACEAE 91.451
Thysanotus tuberosus R.Br. ssp. *parviflorus* (Benth.)Brittan – LILIACEAE 91.451
Thysanotus tuberosus R.Br. ssp. *tuberosus* – LILIACEAE 91.451
Thysanotus tuberosus R.Br. var. *parviflorus* Benth. = *Thysanotus tuberosus* ssp. *parviflorus* – LILIACEAE 91.451
Thysanotus wangariensis Brittan – LILIACEAE 91.451
Tietkensia corrickiae P.S.Short – COMPOSITAE 91.435
Tilia europaea L. – TILIACEAE 91.268
TILIACEAE – 91.268
Tillaea acuminata Reader = *Crassula colorata* var. *acuminata* – CRASSULACEAE 91.149
Tillaea adscendens Nees = *Crassula colorata* var. *colorata* – CRASSULACEAE 91.149
Tillaea alata Viv. = *Crassula alata* var. *alata* – CRASSULACEAE 91.149
Tillaea closiana Gay = *Crassula closiana* – CRASSULACEAE 91.149
Tillaea colorata Nees = *Crassula colorata* var. *colorata* – CRASSULACEAE 91.149
Tillaea exserta Reader = *Crassula exserta* – CRASSULACEAE 91.149
Tillaea helmsii Kirk = *Crassula helmsii* – CRASSULACEAE 91.149
Tillaea intricata Nees = *Crassula colorata* var. *colorata* – CRASSULACEAE 91.149
Tillaea macrantha Hook. f. = *Crassula decumbens* var. *decumbens* – CRASSULACEAE 91.149
Tillaea macrantha Hook. f. var. *pedicellosa* F.Muell. = *Crassula closiana* – CRASSULACEAE 91.149
Tillaea pedicellosa (F.Muell.) F.Muell. = *Crassula closiana* – CRASSULACEAE 91.149
Tillaea peduncularis Sm. = *Crassula peduncularis* – CRASSULACEAE 91.149
Tillaea purpurata Hook. f. = *Crassula peduncularis* – CRASSULACEAE 91.149
Tillaea recurva Hook. f. = *Crassula helmsii* – CRASSULACEAE 91.149
Tillaea sieberana Schult. & Schult. f. = *Crassula sieberiana* – CRASSULACEAE 91.149
Tillaea sieberana Schult. & Schult. f. var. *acuminata* (Reader)Ewart, Jean White & Tovey = *Crassula colorata* var. *acuminata* – CRASSULACEAE 91.149
Tillaea verticillaris DC. = *Crassula sieberiana* – CRASSULACEAE 91.149
Todea africana Willd. = *Todea barbara* – OSMUNDACEAE 74.006
Todea barbara (L.)T.Moore – OSMUNDACEAE 74.006
Tolpis barbata (L.)Gaertn. – COMPOSITAE 91.435
Tolpis umbellata Bertol. = *Tolpis barbata* – COMPOSITAE 91.435
Tordylium apulum L. – UMBELLIFERAE 91.339
Tordylium nodosum L. = *Torilis nodosa* – UMBELLIFERAE 91.339
Torilis arvensis (Huds.)Link ssp. *purpurea* (Ten.)Hayek – UMBELLIFERAE 91.339

- Torilis nodosa** (L.) Gaertn. – UMBELLIFERAE 91.339
- Tournefortia heliotropioides* Hook. = **Heliotropium amplexicaule** – BORAGINACEAE 91.381
- Toxanthus major* Turcz. = **Millotia major** – COMPOSITAE 91.435
- Toxanthus muelleri* (Sond.) Benth. = **Millotia muelleri** – COMPOSITAE 91.435
- Toxanthus perpusillus* Turcz. = **Millotia perpusilla** – COMPOSITAE 91.435
- Toxanthus whitei* J.M.Black = **Millotia greevesii** var. **helmsii** – COMPOSITAE 91.435
- Toxicodendron altissimum* Mill. = **Ailanthus altissima** – SIMAROUBACEAE 91.216
- Trachelium caeruleum** L. ssp. **caeruleum** – CAMPANULACEAE 91.427
- Trachyandra divaricata** (Jacq.) Kunth – LILIACEAE 91.451
- Trachycaryon hookeri* F.Muell. = **Adriana tomentosa** var. **hookeri** – EUPHORBIACEAE 91.204
- Trachycaryon klotzschii* F.Muell. = **Adriana quadripartita** – EUPHORBIACEAE 91.204
- Trachymene anisocarpa** (Turcz.) B.L.Burt – UMBELLIFERAE 91.339
- Trachymene australis* Benth. = **Trachymene anisocarpa** – UMBELLIFERAE 91.339
- Trachymene cyanopetala** (F.Muell.) Benth. – UMBELLIFERAE 91.339
- Trachymene glaucifolia** (F.Muell.) Benth. – UMBELLIFERAE 91.339
- Trachymene heterophylla* (Benth.) Tate var. **tepperi** J.M.Black = **Platysace heterophylla** var. **tepperi** – UMBELLIFERAE 91.339
- Trachymene ornata** (Endl.) Druce var. **ornata** – UMBELLIFERAE 91.339
- Trachymene ornata** (Endl.) Druce var. **semilanata** (J.M.Black) H.Eichler – UMBELLIFERAE 91.339
- Trachymene pilosa** Sm. – UMBELLIFERAE 91.339
- Tradescantia albiflora** Kunth – COMMELINACEAE 91.481
- Tradescantia blossfeldiana* Mildbr. = **Tradescantia cerinthoides** – COMMELINACEAE 91.481
- Tradescantia cerinthoides** Kunth – COMMELINACEAE 91.481
- Tradescantia fluminensis* auct.non Veloso: Jessop(1993) = **Tradescantia albiflora** – COMMELINACEAE 91.481
- Tragopogon hybridus** L. – COMPOSITAE 91.435
- Tragopogon picroides* L. = **Urospermum picroides** – COMPOSITAE 91.435
- Tragopogon portifolius** L. – COMPOSITAE 91.435
- Tragus australianus** S.T.Blake – GRAMINEAE 91.495
- Tragus heptaneuron* Clayton = **Tragus australianus** – GRAMINEAE 91.495
- Tragus racemosus* auct.non (L.) All.: Benth.(1878) = **Tragus australianus** – GRAMINEAE 91.495
- TREMANDRACEAE** – 91.226
- Trianthema australis* Melville = **Zaleya galericulata** ssp. **australis** – AIZOACEAE 91.040
- Trianthema crystallina* auct.non (Forssk.) Vahl: J.M.Black(1948) = **Trianthema triquetra** – AIZOACEAE 91.040
- Trianthema crystallina* (Forssk.) Vahl var. **clavata** J.M.Black = **Trianthema triquetra** – AIZOACEAE 91.040
- Trianthema decandra* auct.non L.: J.M.Black(1948) = **Zaleya galericulata** ssp. **australis** – AIZOACEAE 91.040
- Trianthema galericulata* Melville = **Zaleya galericulata** ssp. **australis** – AIZOACEAE 91.040
- Trianthema glaucifolia* F.Muell. = **Trianthema triquetra** – AIZOACEAE 91.040
- Trianthema maidenii* S.Moore = **Tetragonia implexicoma** – AIZOACEAE 91.040
- Trianthema pilosa** F.Muell. – AIZOACEAE 91.040
- Trianthema triquetra** Willd. – AIZOACEAE 91.040
- Trianthema triquetra* Willd. var. **clavata** (J.M.Black) H.Eichler = **Trianthema triquetra** – AIZOACEAE 91.040
- Trianthema turgidifolia* auct.non F.Muell.: J.M.Black(1948) = **Tetragonia implexicoma** – AIZOACEAE 91.040
- Tribolium acutiflorum** (Nees) Renvoize – GRAMINEAE 91.495
- Tribolium obliterum** (Hemsl.) Renvoize – GRAMINEAE 91.495
- Tribulus acanthococcus* F.Muell., questionably = **Tribulus minutus** – ZYGOPHYLLACEAE 91.197
- Tribulus astrocarpus** F.Muell. – ZYGOPHYLLACEAE 91.197
- Tribulus eichlerianus** K.L.Wilson – ZYGOPHYLLACEAE 91.197
- Tribulus hystrix** R.Br. – ZYGOPHYLLACEAE 91.197
- Tribulus lanatus* R.Br. ex Walp. = **Tribulus hystrix** – ZYGOPHYLLACEAE 91.197
- Tribulus macrocarpus** F.Muell. ex Benth. – ZYGOPHYLLACEAE 91.197
- Tribulus minutus** Leichh. ex Benth. – ZYGOPHYLLACEAE 91.197
- Tribulus occidentalis* auct.non R.Br.: G.M.Cunningham(1981), partly = **Tribulus eichlerianus** – ZYGOPHYLLACEAE 91.197
- Tribulus occidentalis* auct.non R.Br.: H.Eichler(1981) = **Tribulus hystrix** – ZYGOPHYLLACEAE 91.197
- Tribulus terrestris** L. – ZYGOPHYLLACEAE 91.197
- Tribulus terrestris* L. f. **long style** R.M.Barker = **Tribulus terrestris** – ZYGOPHYLLACEAE 91.197
- Tribulus terrestris* L. f. **short style** R.M.Barker = **Tribulus terrestris** – ZYGOPHYLLACEAE 91.197
- Trichanthodium skirphorum** Sond. & F.Muell. ex Sond. – COMPOSITAE 91.435
- Trichinium alopecuroides* Lindl. = **Ptilotus polystachyus** var. **polystachyus** – AMARANTHACEAE 91.049
- Trichinium angustifolium* Moq. = **Ptilotus macrocephalus** – AMARANTHACEAE 91.049
- Trichinium arthrolasium* (F.Muell.) F.Muell. ex Benth. = **Ptilotus arthrolasium** – AMARANTHACEAE 91.049
- Trichinium atriplicifolium* A.Cunn. ex Moq. = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049

- Trichinium beckerianum* F.Muell. = **Ptilotus beckerianus** – AMARANTHACEAE 91.049
- Trichinium brachytrichum* F.Muell. = **Ptilotus helipteroides** var. **helipteroides** – AMARANTHACEAE 91.049
- Trichinium burtonii* F.M.Bailey = **Ptilotus exaltatus** var. **exaltatus** – AMARANTHACEAE 91.049
- Trichinium candicans* Nees = **Ptilotus polystachyus** var. **polystachyus** – AMARANTHACEAE 91.049
- Trichinium corymbosum* auct.non (R.Br.)Spreng.: J.M.Black(1924) = **Ptilotus gaudichaudii** var. **gaudichaudii** – AMARANTHACEAE 91.049
- Trichinium corymbosum* Gaudich. ex Ewart & O.B.Davies var. **parviflorum** Benth. = **Ptilotus gaudichaudii** var. **parviflorus** – AMARANTHACEAE 91.049
- Trichinium densum* A.Cunn. ex Moq. = **Ptilotus nobilis** var. **nobilis** – AMARANTHACEAE 91.049
- Trichinium eremita* S.Moore = **Ptilotus gaudichaudii** var. **parviflorus** – AMARANTHACEAE 91.049
- Trichinium erubescens* (Schltdl.)Moq. = **Ptilotus erubescens** – AMARANTHACEAE 91.049
- Trichinium exaltatum* (Nees)Benth. = **Ptilotus exaltatus** var. **exaltatus** – AMARANTHACEAE 91.049
- Trichinium forrestii* (F.Muell.)C.A.Gardner = **Ptilotus arthrolasius** – AMARANTHACEAE 91.049
- Trichinium fusiforme* Lindl. = **Ptilotus macrocephalus** – AMARANTHACEAE 91.049
- Trichinium gaudichaudii* Steud. = **Ptilotus gaudichaudii** var. **gaudichaudii** – AMARANTHACEAE 91.049
- Trichinium gnaphalodes* A.Cunn. ex Moq. = **Ptilotus incanus** var. **incanus** – AMARANTHACEAE 91.049
- Trichinium helipteroides* F.Muell. = **Ptilotus helipteroides** var. **helipteroides** – AMARANTHACEAE 91.049
- Trichinium helipteroides* F.Muell. var. **minor** J.M.Black = **Ptilotus helipteroides** var. **minor** – AMARANTHACEAE 91.049
- Trichinium incanum* R.Br. = **Ptilotus incanus** var. **incanus** – AMARANTHACEAE 91.049
- Trichinium incanum* R.Br. var. **intermedium** Ewart & Jean White = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049
- Trichinium incanum* R.Br. var. **parviflorum** Ewart & Jean White = **Ptilotus incanus** var. **parviflorus** – AMARANTHACEAE 91.049
- Trichinium lanatum* Lindl. = **Ptilotus obovatus** var. **obovatus** – AMARANTHACEAE 91.049
- Trichinium latifolium* R.Br. ex Ewart & O.B.Davies = **Ptilotus latifolius** var. **latifolius** – AMARANTHACEAE 91.049
- Trichinium linifolium* A.Cunn. ex Moq. = **Ptilotus erubescens** – AMARANTHACEAE 91.049
- Trichinium macrocephalum* R.Br. = **Ptilotus macrocephalus** – AMARANTHACEAE 91.049
- Trichinium mucronatum* Nees = **Ptilotus spathulatus** f. **spathulatus** – AMARANTHACEAE 91.049
- Trichinium nervosum* F.M.Bailey = **Ptilotus exaltatus** var. **exaltatus** – AMARANTHACEAE 91.049
- Trichinium obovatum* Gaudich. = **Ptilotus obovatus** var. **obovatus** – AMARANTHACEAE 91.049
- Trichinium obovatum* Gaudich. var. **atriplicifolium** (A.Cunn. ex Moq.)Domin = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049
- Trichinium obovatum* Gaudich. var. **grandiflorum** Benth. = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049
- Trichinium pachocepalum* Moq. = **Ptilotus macrocephalus** – AMARANTHACEAE 91.049
- Trichinium pallidum* Moq. = **Ptilotus polystachyus** var. **polystachyus** – AMARANTHACEAE 91.049
- Trichinium polystachyum* Gaudich. = **Ptilotus polystachyus** var. **polystachyus** – AMARANTHACEAE 91.049
- Trichinium preissii* Nees = **Ptilotus polystachyus** var. **polystachyus** – AMARANTHACEAE 91.049
- Trichinium pulchellum* A.Cunn. ex Moq. = **Ptilotus exaltatus** var. **semilanatus** – AMARANTHACEAE 91.049
- Trichinium semilanatum* Lindl. = **Ptilotus exaltatus** var. **semilanatus** – AMARANTHACEAE 91.049
- Trichinium seminudum* J.M.Black = **Ptilotus seminudus** – AMARANTHACEAE 91.049
- Trichinium sessilifolium* Lindl. = **Ptilotus sessilifolius** var. **sessilifolius** – AMARANTHACEAE 91.049
- Trichinium setigerum* A.Cunn. ex Moq. = **Ptilotus exaltatus** var. **semilanatus** – AMARANTHACEAE 91.049
- Trichinium spathulatum* R.Br. = **Ptilotus spathulatus** f. **spathulatus** – AMARANTHACEAE 91.049
- Trichinium variabile* F.Muell. = **Ptilotus obovatus** var. **obovatus** – AMARANTHACEAE 91.049
- Trichinium whitei* J.M.Black = **Ptilotus parvifolius** var. **parvifolius** – AMARANTHACEAE 91.049
- Trichinium nobile* Lindl. = **Ptilotus nobilis** var. **nobilis** – AMARANTHACEAE 91.049
- Trichinium parvifolium* F.Muell. = **Ptilotus parvifolius** var. **parvifolius** – AMARANTHACEAE 91.049
- Trichodesma sericeum* Lindl. = **Trichodesma zeylanicum** – BORAGINACEAE 91.381
- Trichodesma zeylanicum** (Burm. f.)R.Br. – BORAGINACEAE 91.381
- Trichodesma zeylanicum* (Burm. f.)R.Br. var. **latisepalum** F.Muell. = **Trichodesma zeylanicum** – BORAGINACEAE 91.381
- Trichodesma zeylanicum* (Burm. f.)R.Br. var. **sericeum** (Lindl.)Benth. = **Trichodesma zeylanicum** – BORAGINACEAE 91.381
- Tricholoma elatinoides* Benth. = **Glossostigma elatinoides** – SCROPHULARIACEAE 91.400
- Trichonema longifolium* Salisb. = **Romulea rosea** var. **australis** – IRIDACEAE 91.473
- Tricoryne elatior** R.Br. – LILIACEAE 91.451
- Tricoryne tenella** R.Br. – LILIACEAE 91.451
- Tricostularia pauciflora** (F.Muell.)Benth. – CYPERACEAE 91.504
- Trifolium angustifolium** L. – LEGUMINOSAE 91.182
- Trifolium arvense** L. var. **arvense** – LEGUMINOSAE 91.182

- Trifolium arvense* L. var. *glabrum* Vis. = **Trifolium arvense** var. **arvense** – LEGUMINOSAE 91.182
- Trifolium campestre** Schreb. – LEGUMINOSAE 91.182
- Trifolium cernuum** Brot. – LEGUMINOSAE 91.182
- Trifolium cherleri** L. – LEGUMINOSAE 91.182
- Trifolium clusii* Godr. & Gren. = **Trifolium resupinatum** var. **resupinatum** – LEGUMINOSAE 91.182
- Trifolium dubium** Sibth. – LEGUMINOSAE 91.182
- Trifolium filiforme* L. = **Trifolium micranthum** – LEGUMINOSAE 91.182
- Trifolium fragiferum** L. var. **fragiferum** – LEGUMINOSAE 91.182
- Trifolium fragiferum** L. var. **pulchellum** Lange – LEGUMINOSAE 91.182
- Trifolium glomeratum** L. – LEGUMINOSAE 91.182
- Trifolium hirtum** All. – LEGUMINOSAE 91.182
- Trifolium incarnatum** L. – LEGUMINOSAE 91.182
- Trifolium laevigatum* Poir. = **Trifolium strictum** – LEGUMINOSAE 91.182
- Trifolium lappaceum** L. – LEGUMINOSAE 91.182
- Trifolium Melilotus indica* L. = **Melilotus indicus** – LEGUMINOSAE 91.182
- Trifolium Melilotus officinalis* L. = **Melilotus officinalis** – LEGUMINOSAE 91.182
- Trifolium messanensis* L. = **Melilotus siculus** – LEGUMINOSAE 91.182
- Trifolium micranthum** Viv. – LEGUMINOSAE 91.182
- Trifolium minus* Sm. = **Trifolium dubium** – LEGUMINOSAE 91.182
- Trifolium nigrescens** Viv. – LEGUMINOSAE 91.182
- Trifolium ornithopodioides** L. – LEGUMINOSAE 91.182
- Trifolium pilulare** Boiss. – LEGUMINOSAE 91.182
- Trifolium pratense** L. var. **pratense** – LEGUMINOSAE 91.182
- Trifolium procumbens* auct.non L.: J.M.Black(1948) = **Trifolium campestre** – LEGUMINOSAE 91.182
- Trifolium repens** L. – LEGUMINOSAE 91.182
- Trifolium resupinatum** L. var. **majus** Boiss. – LEGUMINOSAE 91.182
- Trifolium resupinatum** L. var. **resupinatum** – LEGUMINOSAE 91.182
- Trifolium resupinatum* L. var. **minus** Boiss. = **Trifolium resupinatum** var. **resupinatum** – LEGUMINOSAE 91.182
- Trifolium rubens** L. – LEGUMINOSAE 91.182
- Trifolium scabrum** L. – LEGUMINOSAE 91.182
- Trifolium squamosum** L. – LEGUMINOSAE 91.182
- Trifolium stellatum** L. – LEGUMINOSAE 91.182
- Trifolium striatum** L. – LEGUMINOSAE 91.182
- Trifolium strictum** L. – LEGUMINOSAE 91.182
- Trifolium subterraneum** L. – LEGUMINOSAE 91.182
- Trifolium suffocatum** L. – LEGUMINOSAE 91.182
- Trifolium tomentosum** L. – LEGUMINOSAE 91.182
- Trifolium vesiculosum** Savi var. **vesiculosum** – LEGUMINOSAE 91.182
- Triglochin alcockiae** Aston – JUNCAGINACEAE 91.442
- Triglochin calcaratum* Hook. = **Triglochin mucronatum** – JUNCAGINACEAE 91.442
- Triglochin calcitrapum** Hook. – JUNCAGINACEAE 91.442
- Triglochin calcitrapum* auct.non Hook.: Randell(1986), partly = **Triglochin** sp. A (N.N.Donner 3596) – JUNCAGINACEAE 91.442
- Triglochin calcitrapum* auct.non Hook.: Randell(1986), partly = **Triglochin** sp. B (J.Z.Weber 1330) – JUNCAGINACEAE 91.442
- Triglochin calcitrapum* Hook. var. *isingianum* J.M.Black = **Triglochin** sp. B (J.Z.Weber 1330) – JUNCAGINACEAE 91.442
- Triglochin calcitrapum* Hook. var. *pedunculatum* Buchenau = **Triglochin** sp. B (J.Z.Weber 1330) – JUNCAGINACEAE 91.442
- Triglochin calcitrapum* Hook. var. *sessiliflorum* Buchenau, partly = **Triglochin** sp. A (N.N.Donner 3596) – JUNCAGINACEAE 91.442
- Triglochin centrocarpum** Hook. – JUNCAGINACEAE 91.442
- Triglochin centrocarpum* auct.non Hook.: Randell(1986) = **Triglochin nanum** – JUNCAGINACEAE 91.442
- Triglochin centrocarpum* auct.non Hook.: Randell(1986) = **Triglochin** sp. C (J.Z.Weber 6793) – JUNCAGINACEAE 91.442
- Triglochin centrocarpum* Hook. var. *brevicarpum* Osten f. = **Triglochin nanum** – JUNCAGINACEAE 91.442
- Triglochin centrocarpum* Hook. var. *longicarpum* Osten f. = **Triglochin** sp. C (J.Z.Weber 6793) – JUNCAGINACEAE 91.442
- Triglochin centrocarpum* Hook. var. *nanum* (F.Muell.)Osten f. = **Triglochin nanum** – JUNCAGINACEAE 91.442
- Triglochin decipiens* R.Br. = **Triglochin striatum** – JUNCAGINACEAE 91.442
- Triglochin elongatum* Ising = **Triglochin** sp. B (J.Z.Weber 1330) – JUNCAGINACEAE 91.442
- Triglochin flaccidum* A.Cunn. = **Triglochin striatum** – JUNCAGINACEAE 91.442

- Triglochin hexagonum** J.M.Black – JUNCAGINACEAE 91.442
Triglochin minutissimum F.Muell. – JUNCAGINACEAE 91.442
Triglochin mucronatum R.Br. – JUNCAGINACEAE 91.442
Triglochin muelleri auct.non Buchenau: Randell(1986) = **Triglochin trichophorum** – JUNCAGINACEAE 91.442
Triglochin multifructum Aston – JUNCAGINACEAE 91.442
Triglochin nanum F.Muell. – JUNCAGINACEAE 91.442
Triglochin neesii Endl. = **Triglochin mucronatum** – JUNCAGINACEAE 91.442
Triglochin ovoideum J.M.Black = **Triglochin hexagonum** – JUNCAGINACEAE 91.442
Triglochin procerum R.Br. – JUNCAGINACEAE 91.442
Triglochin procerum auct.non R.Br.: Randell(1986), partly = **Triglochin alcockiae** – JUNCAGINACEAE 91.442
Triglochin procerum auct.non R.Br.: Randell(1986), partly = **Triglochin multifructum** – JUNCAGINACEAE 91.442
Triglochin sp. A (N.N.Donner 3596) Aston – JUNCAGINACEAE 91.442
Triglochin sp. B (J.Z.Weber 1330) Aston – JUNCAGINACEAE 91.442
Triglochin sp. C (J.Z.Weber 6793) Aston – JUNCAGINACEAE 91.442
Triglochin striatum Ruiz & Pav. – JUNCAGINACEAE 91.442
Triglochin trichophorum Nees ex Endl. – JUNCAGINACEAE 91.442
Triglochin turritiferum Ewart – JUNCAGINACEAE 91.442
Trigonella monspeliaca L. – LEGUMINOSAE 91.182
Trigonella ornithopodioides (L.)DC. = **Trifolium ornithopodioides** – LEGUMINOSAE 91.182
Trigonella suavissima Lindl. – LEGUMINOSAE 91.182
Triodia aristata J.M.Black = **Triodia irritans** – GRAMINEAE 91.495
Triodia basedowii E.Pritz. – GRAMINEAE 91.495
Triodia bunicola (S.W.L.Jacobs)Lazarides – GRAMINEAE 91.495
Triodia compacta (N.T.Burb.)S.W.L.Jacobs – GRAMINEAE 91.495
Triodia helmsii (C.E.Hubb.)Lazarides – GRAMINEAE 91.495
Triodia irritans R.Br. – GRAMINEAE 91.495
Triodia irritans R.Br. var. *compacta* N.T.Burb. = **Triodia compacta** – GRAMINEAE 91.495
Triodia irritans R.Br. var. *laxispicata* auct.non N.T.Burb.: Jessop(1986), partly = **Triodia bunicola** – GRAMINEAE 91.495
Triodia irritans R.Br. var. *laxispicata* N.T.Burb. = **Triodia scariosa** – GRAMINEAE 91.495
Triodia lanata J.M.Black – GRAMINEAE 91.495
Triodia lanigera Domin – GRAMINEAE 91.495
Triodia longiceps J.M.Black – GRAMINEAE 91.495
Triodia melvillei (C.E.Hubb.)Lazarides – GRAMINEAE 91.495
Triodia parviflora R.Br. = **Leptochloa fusca** ssp. *fusca* – GRAMINEAE 91.495
Triodia pungens R.Br. – GRAMINEAE 91.495
Triodia pungens auct.non R.Br.: J.M.Black(1943) = **Triodia basedowii** – GRAMINEAE 91.495
Triodia scariosa N.T.Burb. – GRAMINEAE 91.495
Triodia scariosa N.T.Burb. ssp. *bunicola* S.W.L.Jacobs, partly = **Triodia bunicola** – GRAMINEAE 91.495
Triodia schinzii (Henrard)Lazarides – GRAMINEAE 91.495
Triodia truncata S.W.L.Jacobs – GRAMINEAE 91.495
Tripbasis glauca Lindl. = **Citrus glauca** – RUTACEAE 91.212
Tripogon loliiformis (F.Muell.)C.E.Hubb. – GRAMINEAE 91.495
Tripteris clandestina Less. = **Osteospermum clandestinum** – COMPOSITAE 91.435
Tripterococcus spathulatus F.Muell. = **Stackhousia spathulata** – STACKHOUSIACEAE 91.256
Triptilodiscus pygmaeus Turcz. – COMPOSITAE 91.435
Triraphis bromoides auct.non F.Muell.: J.M.Black(1943) = **Triodia helmsii** – GRAMINEAE 91.495
Triraphis mollis R.Br. – GRAMINEAE 91.495
Trisetaria pumila (Des f.)Maire = **Rostraria pumila** – GRAMINEAE 91.495
Trisetum pumilum (Des f.)Kunth = **Rostraria pumila** – GRAMINEAE 91.495
Trithuria submersa Hook. f. – CENTROLEPIDACEAE 91.491
Triticum aestivum L. – GRAMINEAE 91.495
Triticum elongatum Host = **Thinopyrum elongatum** – GRAMINEAE 91.495
Triticum farctum Viv. = **Elymus farctus** – GRAMINEAE 91.495
Triticum junceum L. = **Thinopyrum junceum** – GRAMINEAE 91.495
Triticum multiflorum Banks & Sol. ex Hook. f. = **Elymus multiflorus** var. *multiflorus* – GRAMINEAE 91.495
Triticum repens L. = **Elytrigia repens** – GRAMINEAE 91.495
Triticum sativum Lam. = **Triticum aestivum** – GRAMINEAE 91.495
Triticum scaber R.Br. = **Elymus scaber** var. *scaber* – GRAMINEAE 91.495
Triticum vulgare Vill. = **Triticum aestivum** – GRAMINEAE 91.495
Tritonia crocata (L.)Ker Gawl. – IRIDACEAE 91.473
Tritonia lineata (Salisb.)Ker Gawl. – IRIDACEAE 91.473

- Tritonia squalida** (Aiton) Ker Gawl. – IRIDACEAE 91.473
Tritonia × *crocosmiflora* G. Nicholson = **Crocospia** × **crocosmiiflora** – IRIDACEAE 91.473
TROPAEOLACEAE – 91.196
Tropaeolum majus L. – TROPAEOLACEAE 91.196
Trymalium behrii F. Muell. ex Reissek = **Spyridium subochreatum** var. **subochreatum** – RHAMNACEAE 91.263
Trymalium bauritum Reissek = **Pomaderris obcordata** – RHAMNACEAE 91.263
Trymalium bifidum F. Muell. = **Spyridium bifidum** var. **bifidum** – RHAMNACEAE 91.263
Trymalium flabellare F. Muell. ex Reissek = **Pomaderris flabellaris** – RHAMNACEAE 91.263
Trymalium halmaturinum F. Muell. = **Spyridium halmaturinum** var. **halmaturinum** – RHAMNACEAE 91.263
Trymalium leucophractum F. Muell. ex Reissek = **Stenanthemum leucophractum** – RHAMNACEAE 91.263
Trymalium leucopogon F. Muell. ex Reissek = **Spyridium leucopogon** – RHAMNACEAE 91.263
Trymalium parvifolium (Hook.) F. Muell. ex Reissek = **Spyridium parvifolium** – RHAMNACEAE 91.263
Trymalium phlebophyllum F. Muell. = **Spyridium phlebophyllum** – RHAMNACEAE 91.263
Trymalium spatulatum F. Muell. = **Spyridium spatulatum** – RHAMNACEAE 91.263
Trymalium subochreatum F. Muell. = **Spyridium subochreatum** var. **subochreatum** – RHAMNACEAE 91.263
Trymalium wayae F. Muell. & Tate – RHAMNACEAE 91.263
Trymalium wayi F. Muell. & Tate = **Trymalium wayae** – RHAMNACEAE 91.263
Tulbaghia violacea Harvey – LILIACEAE 91.451
Tunica prolifera auct. non (L.) Scop.: J. M. Black (1948) = **Petrorhagia nanteuillii** – CARYOPHYLLACEAE 91.044
Tunica velutina (Guss.) Fisch. & C. A. Mey. = **Petrorhagia dubia** – CARYOPHYLLACEAE 91.044
Typha angustifolia auct. non L.: J. M. Black (1943), partly = **Typha domingensis** – TYPHACEAE 91.503
Typha angustifolia auct. non L.: J. M. Black (1943), partly = **Typha orientalis** – TYPHACEAE 91.503
Typha angustifolia L. var. *brownii* (Kunth) Kron f. = **Typha domingensis** – TYPHACEAE 91.503
Typha basedowii Graebn. = **Typha domingensis** – TYPHACEAE 91.503
Typha brownii Kunth = **Typha domingensis** – TYPHACEAE 91.503
Typha domingensis Pers. – TYPHACEAE 91.503
Typha muelleri Rohrb. = **Typha orientalis** – TYPHACEAE 91.503
Typha orientalis C. Presl – TYPHACEAE 91.503
TYPHACEAE – 91.503
Typhonium alismifolium F. Muell. – ARACEAE 91.499
Uldinia ceratocarpa (W. Fitzg.) N. T. Burb. – UMBELLIFERAE 91.339
Uldinia mercurialis J. M. Black = **Uldinia ceratocarpa** – UMBELLIFERAE 91.339
Ulex europaeus L. – LEGUMINOSAE 91.182
ULMACEAE – 91.013
Ulmus × **hollandica** Mill. – ULMACEAE 91.013
Ulmus procera Salisb. – ULMACEAE 91.013
UMBELLIFERAE – 91.339
Uniola distichophylla Labill. = **Distichlis distichophylla** – GRAMINEAE 91.495
Uranthoecium truncatum (Maiden & Betche) Stapf – GRAMINEAE 91.495
Urocarpus muricatus (J. M. Black) Paul G. Wilson = **Asterolasia muricata** – RUTACEAE 91.212
Urochilus sanguineus (D. L. Jones & M. A. Clem.) D. L. Jones & M. A. Clem. = **Pterostylis sanguinea** – ORCHIDACEAE 91.514
Urochloa gilesii (Benth.) Chase ssp. *gilesii* auct. non R. D. Webster: Jessop (1993), partly = **Brachiaria notochthona** – GRAMINEAE 91.495
Urochloa gilesii (Benth.) Hughes = **Brachiaria gilesii** – GRAMINEAE 91.495
Urochloa maxima (Jacq.) R. D. Webster var. *trichoglume* (Eyles ex Robyns) R. D. Webster = **Panicum maximum** var. **trichoglume** – GRAMINEAE 91.495
Urochloa notochthona (Domin) Hughes = **Brachiaria notochthona** – GRAMINEAE 91.495
Urochloa panicoides P. Beauv. var. **panicoides** – GRAMINEAE 91.495
Urochloa piligera (F. Muell. ex Benth.) R. D. Webster = **Brachiaria piligera** – GRAMINEAE 91.495
Urochloa praetervisa (Domin.) Hughes = **Brachiaria praetervisa** – GRAMINEAE 91.495
Urochloa subquadrifera (Trin.) R. D. Webster = **Brachiaria subquadrifera** – GRAMINEAE 91.495
Urospermum picroides (L.) F. W. Schmidt – COMPOSITAE 91.435
Urostigma brachypodum Miq. = **Ficus brachypoda** – MORACEAE 91.016
Urostigma platypodum Miq. = **Ficus brachypoda** – MORACEAE 91.016
Ursinia anthemoides (L.) Poir. – COMPOSITAE 91.435
Urtica incisa Poir. – URTICACEAE 91.018
Urtica urens L. – URTICACEAE 91.018
URTICACEAE – 91.018
Utricularia australis R. Br. – LENTIBULARIACEAE 91.414
Utricularia beaugholei Gassin – LENTIBULARIACEAE 91.414
Utricularia dichotoma Labill. – LENTIBULARIACEAE 91.414

- Utricularia diebotoma* auct.non Labill.: P.Taylor(1989), partly = **Utricularia beaugleholei** – LENTIBULARIACEAE 91.414
- Utricularia flexuosa* auct.non Vahl: H.Eichler(1965) = **Utricularia australis** – LENTIBULARIACEAE 91.414
- Utricularia gibba** L. – LENTIBULARIACEAE 91.414
- Utricularia lateriflora** R.Br. – LENTIBULARIACEAE 91.414
- Utricularia tenella** R.Br. – LENTIBULARIACEAE 91.414
- Utricularia violacea** R.Br. – LENTIBULARIACEAE 91.414
- Vaccaria hispanica** (Mill.)Rauschert – CARYOPHYLLACEAE 91.044
- Vaccaria parviflora* Moench = **Vaccaria hispanica** – CARYOPHYLLACEAE 91.044
- Vaccaria pyramidata* Medik. = **Vaccaria hispanica** – CARYOPHYLLACEAE 91.044
- Vaccaria segetalis* (Neck.)Asch. = **Vaccaria hispanica** – CARYOPHYLLACEAE 91.044
- Vachellia farnesiana* (L.)Wight & Arn. = **Acacia farnesiana** – LEGUMINOSAE 91.182
- Valeriana locusta* L. var. *discoidea* L. = **Valerianella discoidea** – VALERIANACEAE 91.423
- Valeriana rubra* L. = **Centranthus ruber** ssp. **ruber** – VALERIANACEAE 91.423
- VALERIANACEAE** – 91.423
- Valerianella discoidea** (L.)Loisel. – VALERIANACEAE 91.423
- Valerianella eriocarpa** Desv. – VALERIANACEAE 91.423
- Valerianella muricata** (Steven ex Roem. & Schult.)Baxter & Wooster – VALERIANACEAE 91.423
- Valerianella truncata* Bette = **Valerianella muricata** – VALERIANACEAE 91.423
- Valerianella truncata* Bette var. *muricata* (Steven ex Roem. & Schult.)Boiss. = **Valerianella muricata** – VALERIANACEAE 91.423
- Vallisneria americana** Michx. var. **americana** – HYDROCHARITACEAE 91.439
- Vallisneria americana* Michx. = **Vallisneria americana** var. **americana** – HYDROCHARITACEAE 91.439
- Vallisneria gigantea* auct.non Graebn.: Jessop(1986) = **Vallisneria americana** var. **americana** – HYDROCHARITACEAE 91.439
- Vallisneria spiralis* auct.non L.: Jessop & E.L.Robertson(1986) = **Vallisneria americana** var. **americana** – HYDROCHARITACEAE 91.439
- Vella annua* L. = **Carrichtera annua** – CRUCIFERAE 91.139
- Velleia arguta** R.Br. – GOODENIACEAE 91.430
- Velleia connata** F.Muell. – GOODENIACEAE 91.430
- Velleia cynopotamica** F.Muell. – GOODENIACEAE 91.430
- Velleia glabrata** Carolin – GOODENIACEAE 91.430
- Velleia helmsii* K.Krause = **Velleia connata** – GOODENIACEAE 91.430
- Velleia paradoxa** R.Br. – GOODENIACEAE 91.430
- Velleia paradoxa* auct.non R.Br.: J.M.Black(1929), partly = **Velleia arguta** – GOODENIACEAE 91.430
- Velleia paradoxa* auct.non R.Br.: J.M.Black(1929), partly = **Velleia glabrata** – GOODENIACEAE 91.430
- Vellereophyton dealbatum** (Thunb.)Hilliard & B.L.Burt – COMPOSITAE 91.435
- Ventenatia humifusa* Cav. = **Astroloma humifusum** – EPACRIDACEAE 91.346
- Ventenatia major* Sm. = **Stylidium graminifolium** – STYLIDIACEAE 91.432
- Verbascum creticum** (L.)Cav. – SCROPHULARIACEAE 91.400
- Verbascum thapsus** L. ssp. **thapsus** – SCROPHULARIACEAE 91.400
- Verbascum virgatum** Stokes – SCROPHULARIACEAE 91.400
- Verbena bonariensis** L. – VERBENACEAE 91.385
- Verbena dissecta* Morong = **Verbena tenuisecta** – VERBENACEAE 91.385
- Verbena erinoides* Lam. = **Verbena tenuisecta** – VERBENACEAE 91.385
- Verbena halei* Small = **Verbena officinalis** var. **halei** – VERBENACEAE 91.385
- Verbena leucanthemifolia* Greene = **Verbena officinalis** var. **halei** – VERBENACEAE 91.385
- Verbena nodiflora* L. = **Phyla nodiflora** var. **nodiflora** – VERBENACEAE 91.385
- Verbena officinalis** L. – VERBENACEAE 91.385
- Verbena officinalis** L. var. **halei** (Small)Munir – VERBENACEAE 91.385
- Verbena officinalis* L. ssp. *halei* (Small)S.C.Barber = **Verbena officinalis** var. **halei** – VERBENACEAE 91.385
- Verbena quadrangularis* Velloso = **Verbena bonariensis** – VERBENACEAE 91.385
- Verbena rigida** Spreng. – VERBENACEAE 91.385
- Verbena scaberrima* Cham. = **Verbena rigida** – VERBENACEAE 91.385
- Verbena supina** L. var. **erecta** (Moldenke)Munir – VERBENACEAE 91.385
- Verbena supina** L. var. **supina** – VERBENACEAE 91.385
- Verbena stipina* L. f. *erecta* Moldenke = **Verbena supina** var. **erecta** – VERBENACEAE 91.385
- Verbena tenera* Spreng. = **Verbena tenuisecta** – VERBENACEAE 91.385
- Verbena tenuisecta** Briq. – VERBENACEAE 91.385
- Verbena trichotoma* Moench = **Verbena bonariensis** – VERBENACEAE 91.385
- Verbena triphylla* L'Her. = **Aloysia triphylla** – VERBENACEAE 91.385
- Verbena venosa* Gillies & Hook. = **Verbena rigida** – VERBENACEAE 91.385

VERBENACEAE – 91.385

- Verbesina encelioides* (Cav.) Benth. & Hook. ex A.Gray – COMPOSITAE 91.435
Verdoornia lignosa (L.) R.Wilczek = **Dipogon lignosus** – LEGUMINOSAE 91.182
Veronica anagallis-aquatica L. – SCROPHULARIACEAE 91.400
Veronica aquatica Bernh. = **Veronica anagallis-aquatica** – SCROPHULARIACEAE 91.400
Veronica arvensis L. – SCROPHULARIACEAE 91.400
Veronica burschaumii Ten. = **Veronica persica** – SCROPHULARIACEAE 91.400
Veronica calycina R.Br. – SCROPHULARIACEAE 91.400
Veronica catentata Pennell – SCROPHULARIACEAE 91.400
Veronica connata Ra f. = **Veronica anagallis-aquatica** – SCROPHULARIACEAE 91.400
Veronica connata Ra f. ssp. *glaberrima* = **Veronica catentata** – SCROPHULARIACEAE 91.400
Veronica decorosa F.Muell. = **Derwentia decorosa** – SCROPHULARIACEAE 91.400
Veronica derwentiana Andrews = **Derwentia derwentiana** ssp. *derwentiana* – SCROPHULARIACEAE 91.400
Veronica distans auct.non R.Br.: E.L.Robertson(1957) = **Veronica hillebrandii** – SCROPHULARIACEAE 91.400
Veronica gracilis R.Br. – SCROPHULARIACEAE 91.400
Veronica hederifolia L. = **Veronica hederifolia** – SCROPHULARIACEAE 91.400
Veronica hederifolia L. – SCROPHULARIACEAE 91.400
Veronica hillebrandii F.Muell. – SCROPHULARIACEAE 91.400
Veronica labiata R.Br. = **Derwentia derwentiana** ssp. *derwentiana* – SCROPHULARIACEAE 91.400
Veronica parkkalliana J.M.Black – SCROPHULARIACEAE 91.400
Veronica parviflora Vahl = **Hebe parviflora** – SCROPHULARIACEAE 91.400
Veronica peregrina L. ssp. *xalapensis* (Kunth) Pennell – SCROPHULARIACEAE 91.400
Veronica persica Poir. – SCROPHULARIACEAE 91.400
Veronica plebeia R.Br. – SCROPHULARIACEAE 91.400
Veronica plebeia R.Br. = **Veronica plebeia** – SCROPHULARIACEAE 91.400
Veronica salina Schuer = **Veronica anagallis-aquatica** – SCROPHULARIACEAE 91.400
Veronica sp. A B.G.Briggs, Wiecek & A.J.Whalen(1992) = **Veronica** sp. **Narrow-linear leaves** (B.G.Briggs 2531) – SCROPHULARIACEAE 91.400
Veronica sp. aff. *gracilis* R.Br.: B.Briggs & Ehrendorfer(1986) = **Veronica** sp. **Narrow-linear leaves** (B.G.Briggs 2531) – SCROPHULARIACEAE 91.400
Veronica sp. **Narrow-linear leaves** (B.G.Briggs 2531) B.G.Briggs – SCROPHULARIACEAE 91.400
Veronica speciosa R.Cunn. ex A.Cunn. = **Hebe speciosa** – SCROPHULARIACEAE 91.400
Veronica "subtilis" Ehrend. & B.G.Briggs ex B.G.Briggs, Wiecek & A.J.Whalen(1992), as manuscript name = **Veronica** sp. **Narrow-linear leaves** (B.G.Briggs 2531) – SCROPHULARIACEAE 91.400
Veronica tournefortii C.C.Gmel. = **Veronica persica** – SCROPHULARIACEAE 91.400
Veronica xalapensis Kunth = **Veronica peregrina** ssp. *xalapensis* – SCROPHULARIACEAE 91.400
Verticordia wilhelmii F.Muell. = **Homoranthus wilhelmii** – MYRTACEAE 91.306
Viburnum tinus L. – CAPRIFOLIACEAE 91.418
Vicia angustifolia L. = **Vicia sativa** ssp. *nigra* – LEGUMINOSAE 91.182
Vicia angustifolia L. ssp. *cordata* (Wulfen ex Hoppe) Arcang. = **Vicia sativa** ssp. *cordata* – LEGUMINOSAE 91.182
Vicia angustifolia L. var. *cordata* (Wulfen ex Hoppe) Boiss. = **Vicia sativa** ssp. *cordata* – LEGUMINOSAE 91.182
Vicia calcarata auct.non Des f.: J.M.Black(1948) = **Vicia monantha** ssp. *monantha* – LEGUMINOSAE 91.182
Vicia cordata Wulfen ex Hoppe = **Vicia sativa** ssp. *cordata* – LEGUMINOSAE 91.182
Vicia cracca L. – LEGUMINOSAE 91.182
Vicia hirsuta (L.) Gray – LEGUMINOSAE 91.182
Vicia monantha Retz. ssp. *monantha* – LEGUMINOSAE 91.182
Vicia monantha Retz. ssp. *triflora* (Ten.) B.L.Burtt & P.Lewis – LEGUMINOSAE 91.182
Vicia sativa L. ssp. *cordata* (Wulfen ex Hoppe) Asch. & Graebn. – LEGUMINOSAE 91.182
Vicia sativa L. ssp. *nigra* (L.) Ehrh. – LEGUMINOSAE 91.182
Vicia sativa L. ssp. *sativa* – LEGUMINOSAE 91.182
Vicia sativa L. var. *angustifolia* (L.) Ser. = **Vicia sativa** ssp. *nigra* – LEGUMINOSAE 91.182
Vicia sativa L. var. *nigra* L. = **Vicia sativa** ssp. *nigra* – LEGUMINOSAE 91.182
Vicia tetrasperma (L.) Schreb. – LEGUMINOSAE 91.182
Vicia triflora Ten. = **Vicia monantha** ssp. *triflora* – LEGUMINOSAE 91.182
Viennsenxia aristata D.Delaroche = **Moraea aristata** – IRIDACEAE 91.473
Viennsenxia bellendenii Sweet = **Moraea bellendenii** – IRIDACEAE 91.473
Vigna lanceolata Benth. var. *latifolia* C.T.White – LEGUMINOSAE 91.182
Vilfa actinoclada F.Muell. = **Sporobolus actinocladius** – GRAMINEAE 91.495
Vilfa scabra P.Beauv. = **Lachnagrostis scabra** – GRAMINEAE 91.495
Vilfa mitchellii Trin. = **Sporobolus mitchellii** – GRAMINEAE 91.495
Villarsia exaltata auct.non (Sims) G.Don: J.M.Black(1952) = **Villarsia reniformis** – MENYANTHACEAE 91.368
Villarsia geminata R.Br. = **Nymphoides geminata** – MENYANTHACEAE 91.368

- Villarsia reniformis* R.Br. – MENYANTHACEAE 91.368
Villarsia umbricola Aston var. *beaubleholei* Aston – MENYANTHACEAE 91.368
Villarsia umbricola Aston var. *umbricola* – MENYANTHACEAE 91.368
Viminaria denudata (Vent.) Sims = *Viminaria juncea* – LEGUMINOSAE 91.182
Viminaria juncea (Schrad. & J.C.Wendl.) Hoffmanns. – LEGUMINOSAE 91.182
Vinca major L. – APOCYNACEAE 91.369
Vinca rosea L. = *Catharanthus roseus* – APOCYNACEAE 91.369
Viola betonicifolia Sm. ssp. *betonicifolia* – VIOLACEAE 91.282
Viola cleistogamoides (L.G.Adams) Seppelt – VIOLACEAE 91.282
Viola eminens K.R.Thiele & Prober – VIOLACEAE 91.282
Viola enneasperma L. = *Hybanthus enneaspermus* – VIOLACEAE 91.282
Viola hederacea Labill. – VIOLACEAE 91.282
Viola hederacea auct.non Labill.: Seppelt (1986), partly = *Viola eminens* – VIOLACEAE 91.282
Viola hederacea Labill. ssp. *cleistogamoides* L.G.Adams = *Viola cleistogamoides* – VIOLACEAE 91.282
Viola hederacea Labill. ssp. *seppeltiana* L.G.Adams = *Viola sieberiana* – VIOLACEAE 91.282
Viola hederacea Labill. ssp. *sieberiana* (Spreng.) L.G.Adams = *Viola sieberiana* – VIOLACEAE 91.282
Viola hederacea Labill. var. *sieberi* (Hook.) Becker = *Viola sieberiana* – VIOLACEAE 91.282
Viola odorata L. – VIOLACEAE 91.282
Viola sieberiana Spreng. – VIOLACEAE 91.282
Viola sieberi Hook. = *Viola sieberiana* – VIOLACEAE 91.282
VIOLACEAE – 91.282
VISCACEAE – 91.029
Fiscum articulatum auct.non Burm. f.: J.M.Black (1924) = *Korthalsella japonica* f. *japonica* – VISCACEAE 91.029
Vittadinia arida N.T.Burb. – COMPOSITAE 91.435
Vittadinia australasica (Turcz.) N.T.Burb. var. *australasica* – COMPOSITAE 91.435
Vittadinia australasica (Turcz.) N.T.Burb. var. *oricola* N.T.Burb. – COMPOSITAE 91.435
Vittadinia australasica (Turcz.) N.T.Burb. var. *subglabra* N.T.Burb. – COMPOSITAE 91.435
Vittadinia australis A.Rich. var. *dissecta* Benth. = *Vittadinia dissecta* var. *hirta* – COMPOSITAE 91.435
Vittadinia australis A.Rich. var. *megacephala* F.Muell. ex Benth. = *Vittadinia megacephala* – COMPOSITAE 91.435
Vittadinia australis A.Rich. var. *pterochaeta* F.Muell. ex Benth. = *Vittadinia pterochaeta* – COMPOSITAE 91.435
Vittadinia blackii N.T.Burb. – COMPOSITAE 91.435
Vittadinia cervicularis N.T.Burb. var. *cervicularis* – COMPOSITAE 91.435
Vittadinia condyloides N.T.Burb. – COMPOSITAE 91.435
Vittadinia cuneata DC. f. *cuneata* – COMPOSITAE 91.435
Vittadinia cuneata DC. var. *morrisii* N.T.Burb. – COMPOSITAE 91.435
Vittadinia cuneata DC. var. *murrayensis* N.T.Burb. – COMPOSITAE 91.435
Vittadinia cuneata auct.non DC.: N.T.Burb. (1969) = *Vittadinia gracilis* – COMPOSITAE 91.435
Vittadinia dissecta (Benth.) N.T.Burb. var. *hirta* N.T.Burb. – COMPOSITAE 91.435
Vittadinia eremaea N.T.Burb. – COMPOSITAE 91.435
Vittadinia gracilis (Hook. f.) N.T.Burb. – COMPOSITAE 91.435
Vittadinia megacephala (F.Muell. ex Benth.) J.M.Black – COMPOSITAE 91.435
Vittadinia nullarborensis N.T.Burb. – COMPOSITAE 91.435
Vittadinia pterochaeta (F.Muell. ex Benth.) J.M.Black – COMPOSITAE 91.435
Vittadinia pustulata N.T.Burb. – COMPOSITAE 91.435
Vittadinia scabra auct.non DC.: J.M.Black (1957) = *Vittadinia eremaea* – COMPOSITAE 91.435
Vittadinia sulcata N.T.Burb. – COMPOSITAE 91.435
Vittadinia tenuissima auct.non J.M.Black (1928): J.M.Black (1957) = *Vittadinia blackii* – COMPOSITAE 91.435
Vittadinia triloba auct.non (Gaudich.) DC.: J.M.Black (1929), partly = *Vittadinia cervicularis* var. *cervicularis* – COMPOSITAE 91.435
Vittadinia triloba auct.non (Gaudich.) DC.: J.M.Black (1929), partly = *Vittadinia condyloides* – COMPOSITAE 91.435
Vittadinia triloba auct.non (Gaudich.) DC.: J.M.Black (1929), partly = *Vittadinia sulcata* – COMPOSITAE 91.435
Vittadinia triloba (Gaudich.) DC. = *Vittadinia dissecta* var. *hirta* – COMPOSITAE 91.435
Vittadinia triloba (Gaudich.) DC. var. *dissecta* (Benth.) J.M.Black = *Vittadinia dissecta* var. *hirta* – COMPOSITAE 91.435
Vittadinia triloba (Gaudich.) DC. var. *lanuginosa* J.M.Black = *Vittadinia gracilis* – COMPOSITAE 91.435
Vulpia bromoides (L.) Gray – GRAMINEAE 91.495
Vulpia broteri Boiss. & Reut. = *Vulpia muralis* – GRAMINEAE 91.495
Vulpia ciliata Dumort. – GRAMINEAE 91.495
Vulpia ciliata (Pers.) Link = *Vulpia ciliata* – GRAMINEAE 91.495
Vulpia fasciculata (Forssk.) Somp. – GRAMINEAE 91.495
Vulpia megalura (Nutt.) Rydb. = *Vulpia myuros* f. *megalura* – GRAMINEAE 91.495

- Vulpia membranacea* auct.non (L.)Dumort.: Jessop(1978) = **Vulpia fasciculata** – GRAMINEAE 91.495
Vulpia muralis (Kunth)Nees – GRAMINEAE 91.495
Vulpia myuros (L.)C.C.Gmelin f. **megalura** (Nutt.)Stace & R.Cotton – GRAMINEAE 91.495
Vulpia myuros (L.)C.C.Gmelin f. **myuros** – GRAMINEAE 91.495
Vulpia rectiseta Nees = **Elymus rectisetus** – GRAMINEAE 91.495
Vulpia scirroides (Roth)Roth ex C.C.Gmelin = **Vulpia bromoides** – GRAMINEAE 91.495
Wahlenbergia aridicola P.J.Sm. – CAMPANULACEAE 91.427
Wahlenbergia bicolor Lothian = **Wahlenbergia luteola** – CAMPANULACEAE 91.427
Wahlenbergia communis Carolin – CAMPANULACEAE 91.427
Wahlenbergia consimilis Lothian = **Wahlenbergia stricta** ssp. **stricta** – CAMPANULACEAE 91.427
Wahlenbergia fluminalis (J.M.Black)E.Wimm. ex H.Eichler – CAMPANULACEAE 91.427
Wahlenbergia gracilenta Lothian – CAMPANULACEAE 91.427
Wahlenbergia gracilis (G.Forst.)Schräd. – CAMPANULACEAE 91.427
Wahlenbergia gymnoclada Lothian – CAMPANULACEAE 91.427
Wahlenbergia litticola P.J.Sm. – CAMPANULACEAE 91.427
Wahlenbergia luteola P.J.Sm. – CAMPANULACEAE 91.427
Wahlenbergia multicaulis Benth. – CAMPANULACEAE 91.427
Wahlenbergia preissii de Vriese – CAMPANULACEAE 91.427
Wahlenbergia quadrifida (R.Br.)A.DC. = **Wahlenbergia gracilenta** – CAMPANULACEAE 91.427
Wahlenbergia queenslandica Carolin ex P.J.Sm. – CAMPANULACEAE 91.427
Wahlenbergia sieberi A.DC. = **Wahlenbergia gracilenta** – CAMPANULACEAE 91.427
Wahlenbergia simplicicaulis de Vriese = **Wahlenbergia multicaulis** – CAMPANULACEAE 91.427
Wahlenbergia sp. A = **Wahlenbergia aridicola** – CAMPANULACEAE 91.427
Wahlenbergia sp. B = **Wahlenbergia tumidifructa** – CAMPANULACEAE 91.427
Wahlenbergia stricta (R.Br.)Sweet ssp. **stricta** – CAMPANULACEAE 91.427
Wahlenbergia tadgellii Lothian = **Wahlenbergia multicaulis** – CAMPANULACEAE 91.427
Wahlenbergia trichogyna Stearn = **Wahlenbergia stricta** ssp. **stricta** – CAMPANULACEAE 91.427
Wahlenbergia tumidifructa P.J.Sm. – CAMPANULACEAE 91.427
Wahlenbergia vinciflora auct.non (Vent.)Decne.: Lothian(1947) = **Wahlenbergia stricta** ssp. **stricta** – CAMPANULACEAE 91.427
Waitzia acuminata Steetz var. **acuminata** – COMPOSITAE 91.435
Waitzia citrina (Benth.)Steetz = **Rhodanthe citrina** – COMPOSITAE 91.435
Waitzia steetziana Lehm. = **Rhodanthe citrina** – COMPOSITAE 91.435
Washingtonia filifera H.Wendl. – PALMAE 91.497
Watsonia borbonica (Pourr.)Goldblatt – IRIDACEAE 91.473
Watsonia bulbillifera J.W.Mathews & L.Bolus = **Watsonia meriana** var. **bulbillifera** – IRIDACEAE 91.473
Watsonia marginata (L. f.)Ker Gawl. – IRIDACEAE 91.473
Watsonia meriana (L.)Mill. var. **bulbillifera** (J.W.Mathews & L.Bolus)D.A.Cooke – IRIDACEAE 91.473
Watsonia meriana (L.)Mill. var. **meriana** – IRIDACEAE 91.473
Watsonia meriana auct. non (L.)Mill.: J.M.Black(1943) = **Watsonia meriana** var. **bulbillifera** – IRIDACEAE 91.473
Watsonia meriana (L.)Mill. cv. **Bulbillifera** (J.W.Mathews & L.Bolus)Goldblatt = **Watsonia meriana** var. **bulbillifera** – IRIDACEAE 91.473
Watsonia pyramidata (Andrews)Klatt = **Watsonia borbonica** – IRIDACEAE 91.473
Watsonia sp. B D.A.Cooke(1986, Fl.Austral.) = **Watsonia meriana** var. **meriana** – IRIDACEAE 91.473
Wedelia glauca (Ortega)S. F.Blake – COMPOSITAE 91.435
Wedelia stirlingii Tate – COMPOSITAE 91.435
Wedelia verbesinoides auct.non F.Muell. ex Benth.: J.M.Black(1957) = **Wedelia stirlingii** – COMPOSITAE 91.435
Westringia angustifolia auct.non R.Br.: J.M.Black(1926) = **Westringia dampieri** – LABIATAE 91.392
Westringia cinerea R.Br. = **Westringia dampieri** – LABIATAE 91.392
Westringia dampieri R.Br. – LABIATAE 91.392
Westringia eremicola A.Cunn. ex Benth. – LABIATAE 91.392
Westringia grevillina auct.non F.Muell.: E.L.Robertson(1957), partly = **Westringia eremicola** – LABIATAE 91.392
Westringia grevillina F.Muell. = **Westringia dampieri** – LABIATAE 91.392
Westringia rigida R.Br. – LABIATAE 91.392
Whalleya proluta (F.Muell.)K.E.Wills & J.J.Bruhl – GRAMINEAE 91.495
Wigandia carascana Kunth – HYDROPHYLLACEAE 91.380
Willdampnia formosa (G.Don)A.S.George = **Swainsona formosa** – LEGUMINOSAE 91.182
Wilsonia backhousei Hook. f. – CONVULVULACEAE 91.377
Wilsonia humilis R.Br. var. **humilis** – CONVULVULACEAE 91.377
Wilsonia rotundifolia Hook. – CONVULVULACEAE 91.377
Wisteria chinensis (Sims)DC. = **Wisteria sinensis** – LEGUMINOSAE 91.182
Wisteria sinensis (Sims)DC. – LEGUMINOSAE 91.182

- Withania somnifera* (L.) Dunal – SOLANACEAE 91.395
- Wolffia angusta* Landolt – LEMNACEAE 91.500
- Wolffia arbirga* auct.non (L.) Horkel ex Wimm.: J.M.Black(1943) = *Wolffia australiana* – LEMNACEAE 91.500
- Wolffia arbirga* (L.) Horkel ex Wimm. var. *australiana* Benth. = *Wolffia australiana* – LEMNACEAE 91.500
- Wolffia australiana* (Benth.) Hartog & Plas – LEMNACEAE 91.500
- Wolffia globosa* auct.non (Roxb.) Hartog & Plas: Jessop(1978) = *Wolffia angusta* – LEMNACEAE 91.500
- Wollastonia eliptoides* F.Muell. = *Eclipta platyglossa* – COMPOSITAE 91.435
- Woodwardia caudata* Cav. = *Doodia caudata* – BLECHNACEAE 74.027
- Wurmbea biglandulosa* (R.Br.) T.D.Macfarl. ssp. *flindersica* R.J.Bates – LILIACEAE 91.451
- Wurmbea centralis* T.D.Macfarl. ssp. *australis* R.J.Bates – LILIACEAE 91.451
- Wurmbea centralis* T.D.Macfarl. ssp. *centralis* – LILIACEAE 91.451
- Wurmbea centralis* auct.non T.D.Macfarl.: T.D.Macfarl.(1980), partly = *Wurmbea decumbens* – LILIACEAE 91.451
- Wurmbea centralis* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly = *Wurmbea biglandulosa* ssp. *flindersica* – LILIACEAE 91.451
- Wurmbea decumbens* R.J.Bates – LILIACEAE 91.451
- Wurmbea deserticola* T.D.Macfarl. – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *citrina* R.J.Bates – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *lacunaria* R.J.Bates – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *Short upper leaf* (S.Williams CBP23) R.J.Bates – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly = *Wurmbea biglandulosa* ssp. *flindersica* – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly = *Wurmbea dioica* ssp. *citrina* – LILIACEAE 91.451
- Wurmbea dioica* (R.Br.) F.Muell. ssp. *dioica* auct.non T.D.Macfarl.: T.D.Macfarl.(1986), partly = *Wurmbea dioica* ssp. *Short upper leaf* (S.Williams CBP23) – LILIACEAE 91.451
- Wurmbea latifolia* T.D.Macfarl. ssp. *latifolia* – LILIACEAE 91.451
- Wurmbea latifolia* T.D.Macfarl. ssp. *vanessae* R.J.Bates – LILIACEAE 91.451
- Wurmbea sinora* Macfarlane – LILIACEAE 91.451
- Wurmbea* sp. *Nilpinna* (F.J.Badman 7107) R.J.Bates – LILIACEAE 91.451
- Wurmbea stellata* R.J.Bates – LILIACEAE 91.451
- Wurmbea uniflora* (R.Br.) T.D.Macfarl. – LILIACEAE 91.451
- Xanthium californicum* Greene – COMPOSITAE 91.435
- Xanthium chinense* auct.non Mill.: C.McMillan(1975) = *Xanthium occidentale* – COMPOSITAE 91.435
- Xanthium occidentale* Bertol. – COMPOSITAE 91.435
- Xanthium orientale* auct.non L.: J.H.Willis(1973) = *Xanthium californicum* – COMPOSITAE 91.435
- Xanthium pungens* Wallr. = *Xanthium occidentale* – COMPOSITAE 91.435
- Xanthium spinosum* L. – COMPOSITAE 91.435
- Xanthium spinosum* L. var. *heterocephalum* Widdr. = *Xanthium spinosum* – COMPOSITAE 91.435
- Xanthium strumarium* auct.non L.: Ewart(1930) = *Xanthium occidentale* – COMPOSITAE 91.435
- Xanthorrhoea australis* R.Br. – LILIACEAE 91.451
- Xanthorrhoea australis* auct.non R.Br.: Jessop(1978), partly = *Xanthorrhoea caespitosa* – LILIACEAE 91.451
- Xanthorrhoea caespitosa* Bedford – LILIACEAE 91.451
- Xanthorrhoea minor* R.Br. ssp. *lutea* Bedford – LILIACEAE 91.451
- Xanthorrhoea quadrangulata* F.Muell. – LILIACEAE 91.451
- Xanthorrhoea semiplana* F.Muell. ssp. *semiplana* – LILIACEAE 91.451
- Xanthorrhoea semiplana* F.Muell. ssp. *tateana* (F.Muell.) Bedford – LILIACEAE 91.451
- Xanthorrhoea tateana* F.Muell. = *Xanthorrhoea semiplana* ssp. *tateana* – LILIACEAE 91.451
- Xanthorrhoea thorntonii* Tate – LILIACEAE 91.451
- Xanthosia dissecta* Hook. f. var. *floribunda* Benth. = *Xanthosia leiophylla* – UMBELLIFERAE 91.339
- Xanthosia huegelii* (Benth.) Steud. – UMBELLIFERAE 91.339
- Xanthosia leiophylla* Klatt – UMBELLIFERAE 91.339
- Xanthosia pusilla* Bunge = *Xanthosia huegelii* – UMBELLIFERAE 91.339
- Xanthosia tasmanica* Domin – UMBELLIFERAE 91.339
- Xeranthemum bracteatum* Vent. = *Xerochrysum bracteatum* – COMPOSITAE 91.435
- Xerochrysum bracteatum* (Vent.) Tzvelev – COMPOSITAE 91.435
- Xerosollya gilbertii* Turcz. = *Billardiera heterophylla* – PITTOSPORACEAE 91.173
- Xerotes brownii* F.Muell. = *Lomandra multiflora* ssp. *multiflora* – LILIACEAE 91.451
- Xerotes caespitosa* Benth. = *Lomandra caespitosa* – LILIACEAE 91.451
- Xerotes collina* R.Br. = *Lomandra collina* – LILIACEAE 91.451
- Xerotes dura* F.Muell. = *Lomandra multiflora* ssp. *dura* – LILIACEAE 91.451
- Xerotes effusa* Lindl. = *Lomandra effusa* – LILIACEAE 91.451

- Xerotes juncea* F.Muell. = **Lomandra juncea** – LILIACEAE 91.451
Xerotes sororia F.Muell. ex Benth. = **Lomandra sororia** – LILIACEAE 91.451
Xerothamnella parvifolia C.T.White – ACANTHACEAE 91.405
Ximenesia encelioides Cav. = **Verbesina encelioides** – COMPOSITAE 91.435
Xylophyllus aphyllus (R.Br.)Kuntze = **Exocarpos aphyllus** – SANTALACEAE 91.026
Xylophyllus cupressiformis (Labill.)Kuntze = **Exocarpos cupressiformis** – SANTALACEAE 91.026
Xylophyllus sparteus (R.Br.)Kuntze = **Exocarpos sparteus** – SANTALACEAE 91.026
Xylophyllus strictus (R.Br.)Kuntze = **Exocarpos strictus** – SANTALACEAE 91.026
XYRIDACEAE – 91.484
Xyridanthe stricta Lindl. = **Rhodanthe stricta** – COMPOSITAE 91.435
Xyris operculata Labill. – XYRIDACEAE 91.484
Yakirra australiensis (Domin)Lazarides & R.D.Webster var. **australiensis** – GRAMINEAE 91.495
Yucca gloriosa L. – AGAVACEAE 91.463
Zaleya decandra auct.non Burm. f.: Tate(1890) = **Zaleya galericulata** ssp. **australis** – AIZOACEAE 91.040
Zaleya galericulata (Melville)H.Eichler ssp. **australis** (Melville)S.W.L.Jacobs – AIZOACEAE 91.040
Zaluzianskyia divaricata (Thunb.)Walp. – SCROPHULARIACEAE 91.400
Zannichellia cylindrocarpa Kom. = **Lepilaena cylindrocarpa** – ZANNICHELLIACEAE 91.448
Zannichellia palustris L. – ZANNICHELLIACEAE 91.448
Zannichellia preissii Lehm. = **Lepilaena preissii** – ZANNICHELLIACEAE 91.448
ZANNICHELLIACEAE – 91.448
Zantedeschia aethiopica (L.)Spreng. – ARACEAE 91.499
Zanthoxylum australasicum A.Juss. = **Geijera linearifolia** – RUTACEAE 91.212
Zehneria micrantha (F.Muell.) F.Muell. = **Mukia micrantha** – CUCURBITACEAE 91.302
Zichya latrobeana Meisn. = **Glycine latrobeana** – LEGUMINOSAE 91.182
Zieria veronicea (F.Muell.)Benth. ssp. **insularis** J.A.Armstr. – RUTACEAE 91.212
Zieria veronicea (F.Muell.)Benth. ssp. **veronicea** – RUTACEAE 91.212
Zieria veronicea (F.Muell.)Benth., partly = **Zieria veronicea** ssp. **insularis** – RUTACEAE 91.212
Zieria veronicea (F.Muell.)Benth., partly = **Zieria veronicea** ssp. **veronicea** – RUTACEAE 91.212
Zinnia bidens Retz. = **Glossocardia bidens** – COMPOSITAE 91.435
Zostera capricorni Asch. – ZOSTERACEAE 91.447
Zostera mucronata Hartog – ZOSTERACEAE 91.447
Zostera muelleri Immsch ex Asch. var. **Estuarine** (E.L.Robertson 13 Oct 1981) E.L.Robertson – ZOSTERACEAE 91.447
Zostera muelleri Immsch ex Asch. var. **muelleri** – ZOSTERACEAE 91.447
Zostera muelleri Immsch ex Asch. *estuarine form* E.L.Robertson(1984) = **Zostera muelleri** var. **Estuarine** (E.L.Robertson 13 Oct 1981) – ZOSTERACEAE 91.447
Zostera muelleri Immsch ex Asch. *estuarine variety* E.L.Robertson(1986) = **Zostera muelleri** var. **Estuarine** (E.L.Robertson 13 Oct 1981) – ZOSTERACEAE 91.447
Zostera tasmanica G.Martens ex Asch. = **Heterozostera tasmanica** – ZOSTERACEAE 91.447
ZOSTERACEAE – 91.447
Zoysia macrantha Desv. ssp. **walshii** Night. – GRAMINEAE 91.495
Zoysia pungens Willd. = **Zoysia macrantha** ssp. **walshii** – GRAMINEAE 91.495
Zygochloa paradoxa (R.Br.)S.T.Blake – GRAMINEAE 91.495
ZYGOPHYLLACEAE – 91.197
Zygophyllum ammophilum F.Muell. – ZYGOPHYLLACEAE 91.197
Zygophyllum ammophilum auct.non F.Muell.: Eichler(1986), partly = **Zygophyllum angustifolium** – ZYGOPHYLLACEAE 91.197
Zygophyllum ammophilum auct.non F.Muell.: Eichler(1986), partly = **Zygophyllum emarginatum** – ZYGOPHYLLACEAE 91.197
Zygophyllum ammophilum auct.non F.Muell.: F.Muell.(1878), partly = **Zygophyllum billardierei** – ZYGOPHYLLACEAE 91.197
Zygophyllum ammophilum auct.non F.Muell.: F.Muell.(1878), partly = **Zygophyllum simile** – ZYGOPHYLLACEAE 91.197
Zygophyllum angustifolium H.Eichler – ZYGOPHYLLACEAE 91.197
Zygophyllum apiculatum F.Muell. – ZYGOPHYLLACEAE 91.197
Zygophyllum aurantiacum (Lindl.) F.Muell. ssp. **aurantiacum** – ZYGOPHYLLACEAE 91.197
Zygophyllum aurantiacum (Lindl.) F.Muell. ssp. **cuneatum** H.Eichler ex R.M.Barker – ZYGOPHYLLACEAE 91.197
Zygophyllum aurantiacum (Lindl.) F.Muell. ssp. **simplicifolium** H.Eichler ex R.M.Barker – ZYGOPHYLLACEAE 91.197
Zygophyllum aurantiacum (Lindl.) F.Muell. ssp. **verticillatum** H.Eichler ex R.M.Barker – ZYGOPHYLLACEAE 91.197

- Zygophyllum aurantiacum* (Lindl.) F.Muell. var. *eremaeum* (Diels) H.Eichler = ***Zygophyllum eremaeum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum australasicum* Miq. = ***Nitraria billardierei*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei*** DC. – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei* auct.non DC.: Benth (1863), partly = ***Zygophyllum ammophilum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei* auct.non DC.: Benth.(1863), partly = ***Zygophyllum angustifolium*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei* auct.non DC.: Eichler(1986), partly = ***Zygophyllum confluens*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei* DC. var *ammophilum* (F.Muell.) J.M.Black, partly = ***Zygophyllum ammophilum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei* DC. var *bilobum* auct.non Benth.: Cunningham(1981) = ***Zygophyllum angustifolium*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum billardierei* DC. var *stenophyllum* F.Muell. ex Diels & E.Pritz., partly = ***Zygophyllum billardierei*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum compressum*** J.M.Black – ZYGOPHYLLACEAE 91.197
- Zygophyllum confluens*** H.Eichler – ZYGOPHYLLACEAE 91.197
- Zygophyllum crassissimum*** Ising – ZYGOPHYLLACEAE 91.197
- Zygophyllum crenatum*** F.Muell. – ZYGOPHYLLACEAE 91.197
- Zygophyllum eichleri*** R.M.Barker – ZYGOPHYLLACEAE 91.197
- Zygophyllum emarginatum*** H.Eichler – ZYGOPHYLLACEAE 91.197
- Zygophyllum eremaeum*** (Diels) Osten f. – ZYGOPHYLLACEAE 91.197
- Zygophyllum fruticosum* auct.non DC.: J.M.Black(1948) = ***Zygophyllum aurantiacum* ssp. *aurantiacum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum fruticosum* DC. var *bilobum* Benth. = ***Zygophyllum aurantiacum* ssp. *aurantiacum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum fruticosum* DC. var. *brevilobum* J.M.Black, partly = ***Zygophyllum aurantiacum* ssp. *simplicifolium*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum fruticosum* DC. var. *eremaeum* Diels = ***Zygophyllum eremaeum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum glaucescens* F.Muell. = ***Zygophyllum glaucum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum glaucescens* F.Muell. var. *lobulatum* Benth. = ***Zygophyllum crenatum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum glaucum*** F.Muell. – ZYGOPHYLLACEAE 91.197
- Zygophyllum halophilum*** R.M.Barker – ZYGOPHYLLACEAE 91.197
- Zygophyllum howittii*** F.Muell. – ZYGOPHYLLACEAE 91.197
- Zygophyllum humillimum*** Max Koch – ZYGOPHYLLACEAE 91.197
- Zygophyllum hybridum*** Tate – ZYGOPHYLLACEAE 91.197
- Zygophyllum hybridum* auct.non Tate: Tate(1899), partly = ***Zygophyllum iodocarpum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum iodocarpum*** F.Muell. – ZYGOPHYLLACEAE 91.197
- Zygophyllum iodocarpum* auct.non F.Muell.: H.Eichler(1986) = ***Zygophyllum eichleri*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum iodocarpum* auct.non F.Muell.: H.Eichler(1986) = ***Zygophyllum rowelliae*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum iodocarpum* F.Muell. var. *bilobum* Benth. = ***Zygophyllum ovatum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum kochii*** Tate – ZYGOPHYLLACEAE 91.197
- Zygophyllum marliesiae*** R.M.Barker – ZYGOPHYLLACEAE 91.197
- Zygophyllum ovatum*** Ewart & Jean White – ZYGOPHYLLACEAE 91.197
- Zygophyllum prismatothecum*** F.Muell. – ZYGOPHYLLACEAE 91.197
- Zygophyllum prismatothecum* auct.non F.Muell.: H.Eichler(1986), partly = ***Zygophyllum marliesiae*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum reticulatum*** H.Eichler ex R.M.Barker – ZYGOPHYLLACEAE 91.197
- Zygophyllum rowelliae*** R.M.Barker – ZYGOPHYLLACEAE 91.197
- Zygophyllum simile*** H.Eichler – ZYGOPHYLLACEAE 91.197
- Zygophyllum "Terete leaves"* (D.E.Symon 14690) W.R.Barker = ***Zygophyllum aurantiacum* ssp. *verticillatum*** – ZYGOPHYLLACEAE 91.197
- Zygophyllum tesquorum*** J.M.Black – ZYGOPHYLLACEAE 91.197
- Zygophyllum tetrapterum* auct.non H.Eichler ex R.M.Barker: R.M.Barker(1996), partly = ***Zygophyllum halophilum*** – ZYGOPHYLLACEAE 91.197

Notes



REGIONS OF SOUTH AUSTRALIA

- | | |
|------------------------|------------------------|
| 1. North-Western NW | 8. Northern Lofty NL |
| 2. Lake Eyre LE | 9. Murray MU |
| 3. Nullarbor NU | 10. Yorke Peninsula YP |
| 4. Gairdner-Torrens GT | 11. Southern Lofty SL |
| 5. Flinders Ranges FR | 12. Kangaroo Island KI |
| 6. Eastern EA | 13. South-Eastern SE |
| 7. Eyre Peninsula EP | |

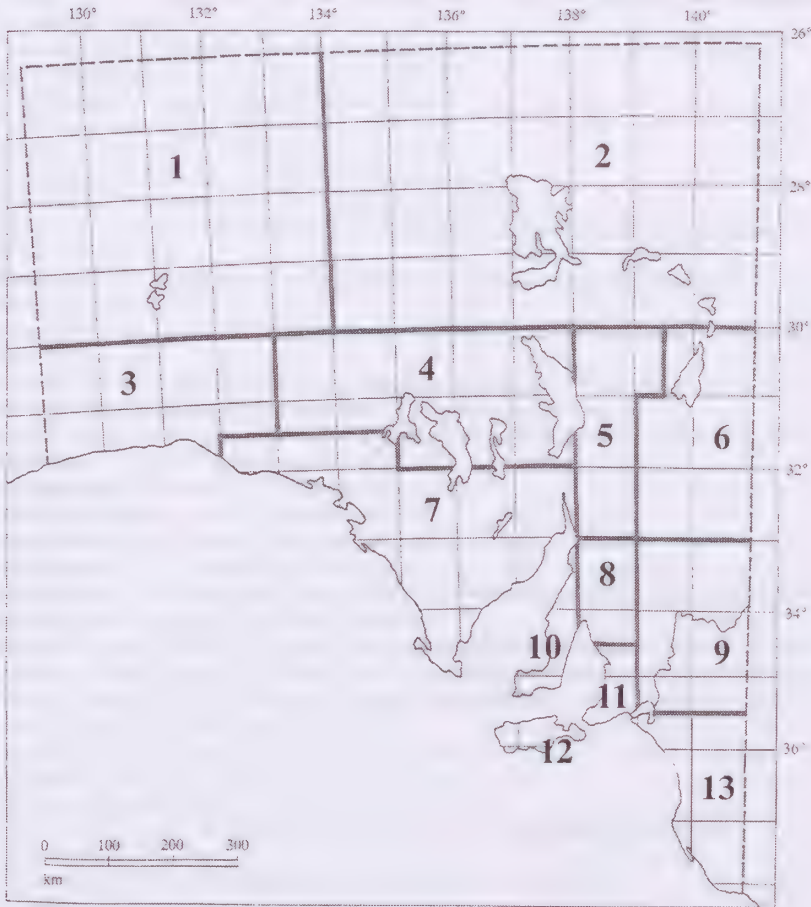


Fig. Regions of South Australia adopted by the State Herbarium for organising its collection and use in this Census.



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Fig. Regions of South Australia adopted by the State Government for recording its collections and use in the Database.

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